



FRIEDLEY-VOSHARDT COMPANY

MANUFACTURERS OF

Art Metal Ceilings and Side Walls

Zinc, Copper and Bronze Statuary Architectural Sheet Metal Ornaments

AND ALL KINDS OF

Sheet Metal Work for Interior and Exterior Use

CATALOGUE No. 28

194-204 Mather St.

Chicago, Illinois

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TO OUR PATRONS



N presenting this catalogue of Art Metal Ceilings and Side Walls, we take pleasure in calling your attention to the great number of new and handsome designs which we have recently added and which are adaptable for all classes of buildings.

Having the finest equipped sheet metal plant in the country many of the machines have been designed and built by us for the special work which they are intended for, and having only experienced hands to operate them we are therefore enabled to turn out the finest goods on the market.

We pay particular attention to our stamping, the smallest detail being brought out with sharpness and distinctness that cannot be equaled.

Our plates are made with a full bead on all four sides, and being resheared after stamping we have an absolutely perfect and tight fitting plate.

We employ our own modelers and are therefore enabled to make special designs from Architects details.

In this catalogue we have only shown a few of the many designs that can be made from the various panels, borders, mouldings, coves, etc., and if plans or measurements are sent us, we will be pleased to submit designs and prices.

With the best materials and first-class workmanship at your command we solicit a share of Yours truly,

FRIEDLEY-VOSHARDT CO.,

CHICAGO, ILLINOIS

Terms

- three one' occupance of two per cent discount for cish, if paid within red discs in an date of mynder. Positively no discount after ten days.
- Tails not gold at meturity are subject to signt draft with exchange or cost of authors without notice.
- I lame for crint must be made on receipt of goods
- The filling confers from parrows not furnishing references or not favorably rates by commercial regers is we make shimment to our order and send draft and hollow labour attached through the book for collection. Delays in follow urners will be avoided if the references are supplied when price are sisted.
- Controllers and for promit proplants and all orders are subject to strikes are also switches and imperiodable delays
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- Good-simpped according to order cannot be returned without our consent. When so returned freight must be prepaid and bill of lading with invoice sent us at once. Where goods are thus taken back it can only be done by allowing us sufficient, mount from invoice price to cover cost of drayage and handling, also regaining if necessary. No allowance made for goods received in damaged condition.
- We will not be responsible for any loss, delay or damage to goods after leaving our factory and no deductions will be allowed for same,
- It is often impossible to send exact quantities of ceiling material required and customers sometimes receive more material than required. Such surplus is our property as no charge has been made for it, and must be returned by freight, no credit being allowed for same. This applies to quoted prices only.
- When returning goods mark packages plantly with our name and address, also name and address of sender, also sending bill of lading to us as soon as slupment is made.

Important Notices

The party served in conductor are for steel printed on both stiles

Chi esal discount to the trade on let prio s. On special quoted prices for all research metal the prices are not and subject to an unitar discount.

I may spoud do not include furning strips, when turning strips are wanted to will furnish my size desired at lowest trussible price.

any planning null run farmed the retrips, the used sizes over 4 inches our wall designs show a metal base freish, which is not farmished unless Prices quinted include tails for applying metal, wood brackets for cornices, samped galvanized unitres for cornices. We do not furnish nails for applying furring.

The weight of one square or one hundred square feet of metal ceiling or side wall material crated ready for shipment it about 70 pounds.

Metal Ceilings take Fourth rate classification

We also make copper plated and oxidized metal ceilings, prices on application,

Directions for Applying Our Ceilings

Strike a chalk line across the joints at right angles through the control of the room. On this line nail, with 254-line wire until a x1 and a weat forms, step to that the center of the strips will be on the chalk line, and at cors, 24 in her from center or each sile of the strip, until adoptional strips, until line of cornice is reached, then strip to suppose brackers for supportion the cornice then nail a cross trip every 24 inches on center, to permit hading all around the outer edge of the plate.

Carefully level the strips by placing wedges between the acqus and the more to bring them all to a uniform depth, otherwise the writing will present an investigation of the conflicted. When the country is to be applied to shrathing, farrow strips will not be required, but the sheathing must be love. I fund coaling a shown in designs on pages 29 to 44, inclusive, and pages 88 and 52 centrel be applied without stripping.

Apply the ceiling plates each way from the center, a usuling the plan as in the position of moulding, centers, etc. Lap one minhod edge over the other and keep the happing edges running from the light. If cach piece is probably upped the beads will be traight and true and the junts not noticeable, as they become part of the general design.

Nail the ceiling to the stripo with 3-penny fine wire nails usaling through the center of the buttons every 6 inches. Use a charp pench for realing the mail todes where there are more than two thicknesses of mera. It is cornice to most the pattern of which extends in the colore to take up the odd storal the room have the outer edge of the ceiling plate or modifying unustate to allow the cornice to also under the plates, then nail as before. If the cornice med has not such infling pattern, a border or filler plate is used between the cornice and the modified or field of the rething, which border plate must be cut to the width necessary and lap under the field plates and modifying.

Hammer down in "sweder" with a small oull tool any joints which may not

Large happed rightly, cotting to the happing beads becoming twisted or flattened in pulying. The renders all joints fight and muoticeable. Sufficient brackets are dioped to be placed at overy point.

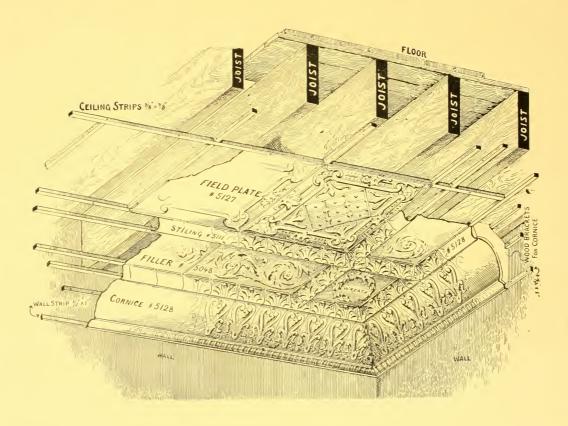
Working plans, showing the arrangement of ceiling material shipped, are turnished in all cases where a diagram of the room is turnished, and detailed plans showing the method of applying the material are made. When desired, we can furnish experienced men to erect the material, charging for their time transportation and board. It a diagram of the room in the ceiled is furnished, with indistances from point to point, and with the size and shape of official militario, no can make more intelligent estimates, and, if desired, sidout a design trace of charge for the approval of the cistomer.

In all onces orders my of the height of the room and the distance between the tops of the window and door casings and the colling line, so that a corolector contable drub can be used.

If no choice of design is indicated, we will prepair an artistic arrangement of plate, notable for the despe of the room and the purpose for which it is to be used.

The advantages of our treel estings as a modern substitute for word or or der collings carriedy need common. First—Berause they are asy to handle and apply. Second—They have such underrange of oscioliness. Third—They are all and his-proof. Vomits—They are thoroughly sanutary, durable sub-permanent. First—They are occoronical, being cheaper than phaster when durability cancerness. Such—(they are nightly decorative and unsupports).

bur Parent continues and Parel Ceiling and Side Wall patterns combine there is consist in handsome and artests designs that are light and elegant in opportune whole and practical in construction and capable of the highest organization. The matching point integer patterns are concealed by beadswhich enter into the general design and are not materials.



Detail Showing Construction of our Ceilings.

In furring on joists without plaster, work is sometimes facilitated by stripping on 6 inch centers, one way across joists. On plastered ceilings it is best to strip as shown above.



Design No. 8384.



Design No. 5123.

Computed of Corfuce No. 3608, projection to inches, drops on wall to inches. Field Plate No. 6038, 24824 inches, No. 3007, 24824 inches, No. 3007, 24824 inches, Modding No. 3111, width 6 inches depth 249 inches, Center Prece No. 5110, 90806 inches



esign No 5141



Design No. 6729.

Traine and a course so, some projection is mades afrom on early so makes to the feet from the feet from the second section of the second section in the second section is section in the second section in the second section in the second section is section in the second section in the second section in the second section is section in the second section in the second section in the second section is section in the second section in the second section in the second section is section in the second section in the second section in the second section is section in the second section in the second section is section in the section in the second section in the second section is section in the second section in the second section in the second section in the second section is section in the second section in the section in the second section is section in the second section in the second section is section in the second section in the second section is section in the second section in the second section is section in the second section in the second section in the section is section in the second section in the second section is section in the second section in the second section is section in the second section in the second section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the s



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Design No. 8196.

Composed of Former Xu, 8133, pronection 7 is make, drop on Wallor, incide a Side Barno Correcting No. 8133, Filler Xu, 8138, c. n. 24 inchesorite Perfect Plane Xu, 8007 Corner Plane Xu, 8072 each 24224, inches, Proble Plane Xu, 5130 (12812 inch inchipple) in Planes, 24224, inches a Problem Plane Xu, 5138, 12812 inches Zun, Brankers, Procze Xu, 8142, 12 lo 18 inches with a problem Xu, 5138, 12812 inches Zun, Brankers, Procze Xu, 8142, 12 lo 18 inches with a problem Xu, 5004, 33 for Xu, 5138, 12812 inches Xu, 5138, 12812 inc



De ien No 8178

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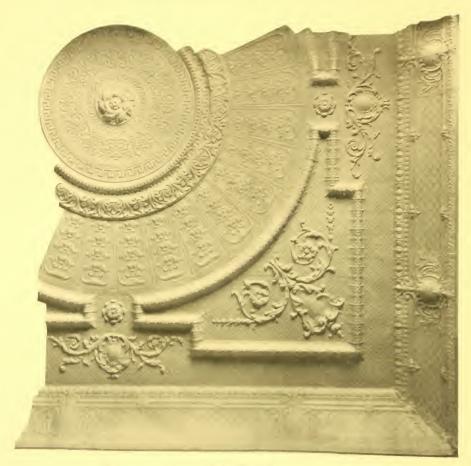
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De jun No 8179

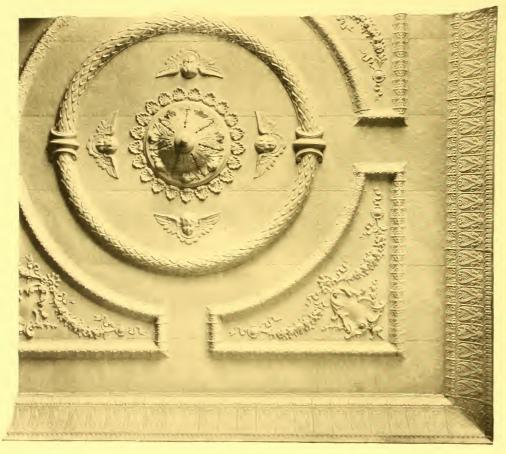
Closed as Naradown 11th Southbox Stepather 1 on

Control of the State of the Control of



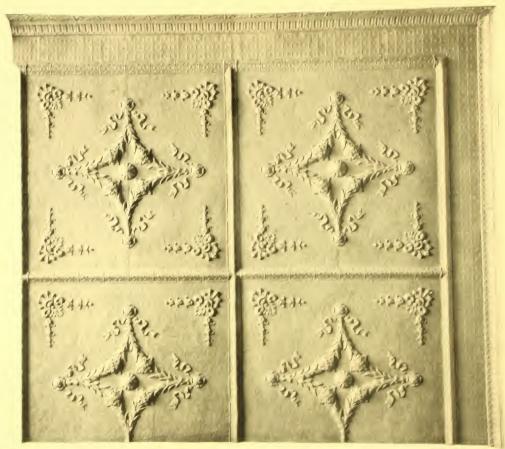
Design No. 8213

Him draps of more to represent Source of Earner Costs. To be a most for high critings, and when ground properly to for sometimes of refer at the above closes of work. Types will be quoted on the design above property of obtained. Tomorous at a copies No. 8(5), A. and 8(5) The foreground tables to any Control for a functional state of the control box. Source of copies of the property of the foreground tables to any Control for a functional Source of the control box. Source of application.



Design No. 8207.

The decays is made to expressed States or Carlon Patrs, and when put up right is far unseconto either of them. The leaf and handle deduced drop and construct are made of zine, with tackground of No. 2102 made of galtanized from Cornice to \$128 and \$100 king \$0.0 kills are made of steel. Prices quarted on this design upon receipt of size of room.

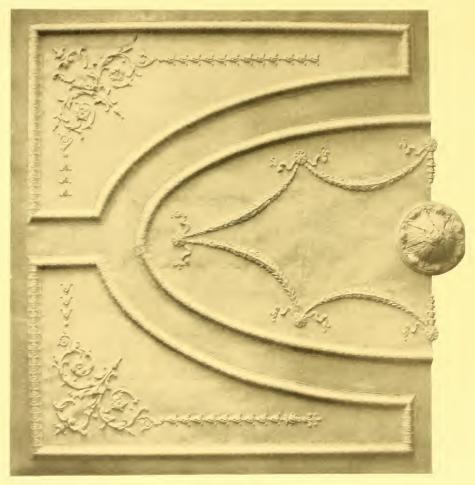


Design No 8210

Made to represent homes on disprise Posts. Posts Posts he dark, affects from Correct No. Str. p. Posts for Mr. p. A., a to 18 reckes were Middling No. Str. p. on her sole. Piles Term and Course to march

Room accept to (

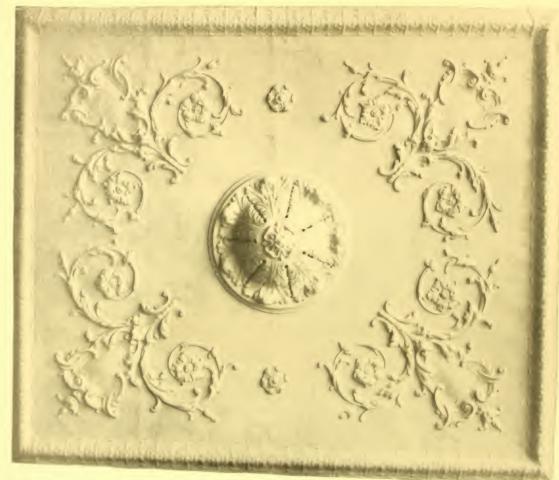
poor in the square for



Design No. 8289

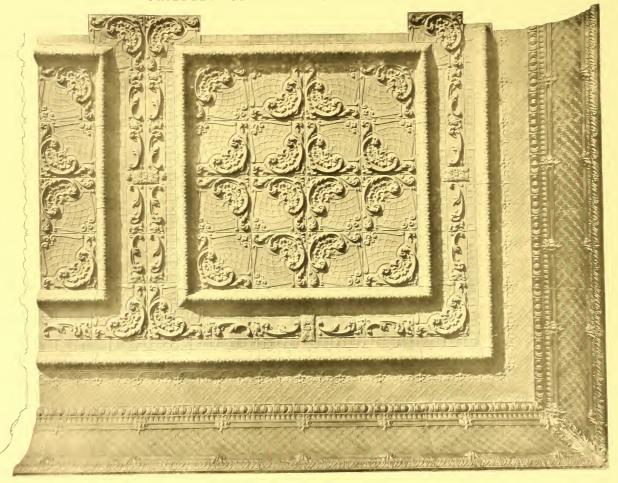
The mount is used to represent studies at Plastic Reinst and and a ben purity protectives an apparate. The backer may be compared in tradvantaged billion for a size with California Mobbing No. 5.11 and zone arranging to the outstand.

These demands upon size of recome Send plan of room for estimate.



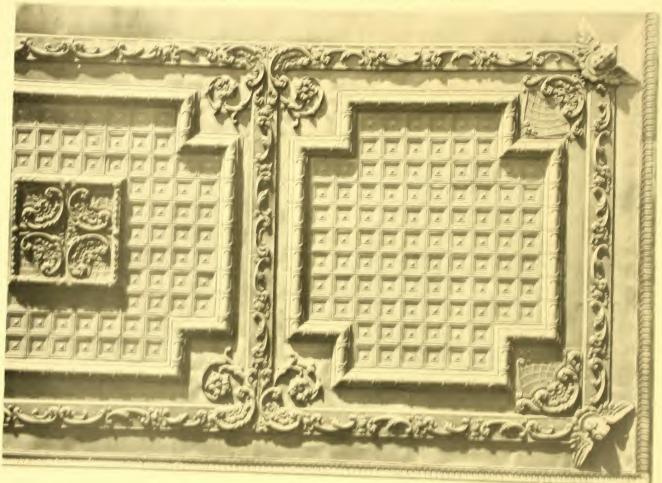
Design No. 8299

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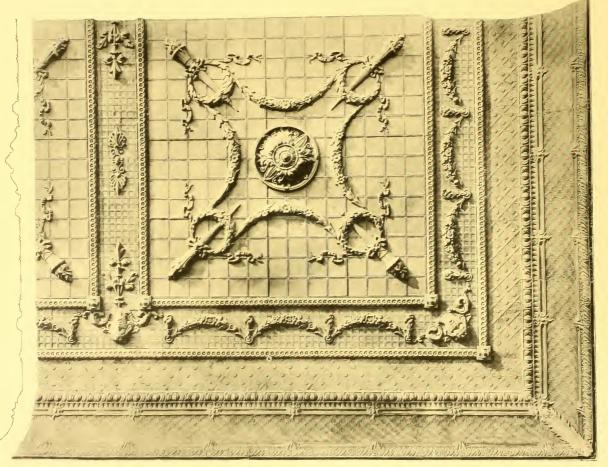
Design No. 8296.

Composed of Comite No. 8133 ft, projection to inches, drops out side wall 10 % inches. Filler No. 8138, 6 to 24 inches ends, Molding No. 5111, 6 inches waite. Packground No. 8267. Horder Panels No. 8268. Field Panel No. 8269. Zinc Rosettes No. 1678. Price on application



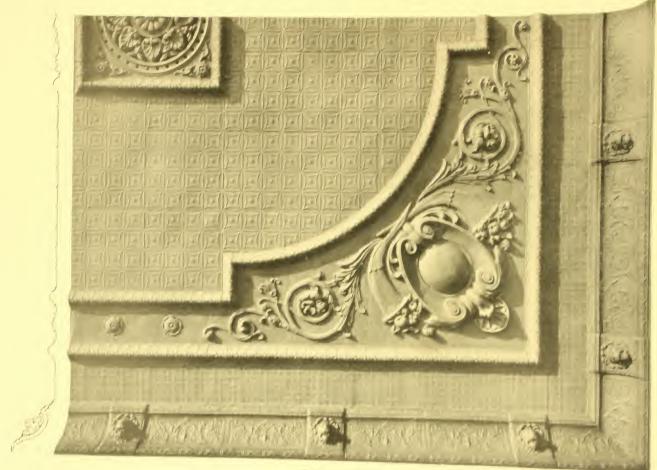
Distance No. 52ks

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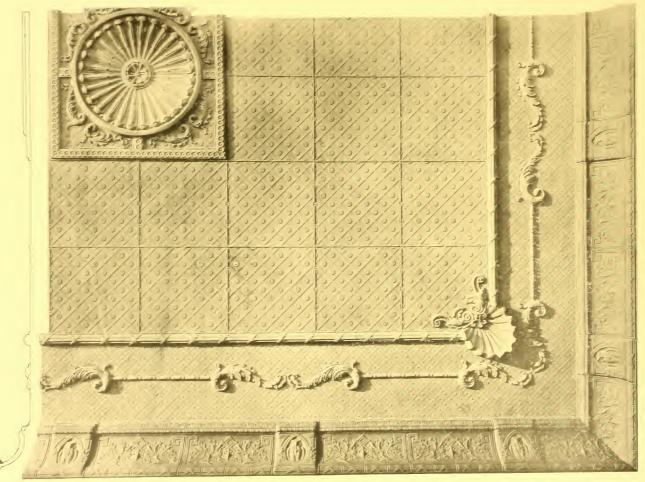


Design No. 8368

Composad of various Sci 853 B, procedured suches drap an wall rose inches. Filler No. 5 ont 3 to 20 melos wide. Mobiling No. 8030, the halting of going composed or one garlands synaths, cording contert, etc. soldered to galvanized backgrounds. This colling is very elaborate and mode for the rooms. The price of bends upon the amount of zine work used, therefore we will have to have exact measurements before submitting prices.

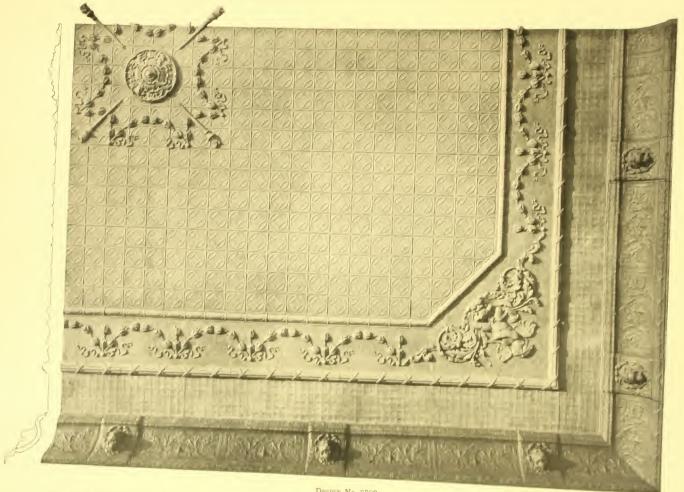


Design Md 8967



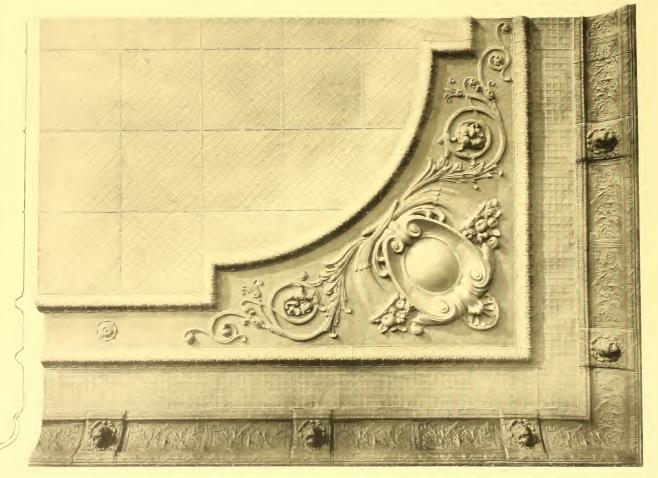
Design No 8385.

Fearpesed i Carance No. 8314, which a month of corange No. 8510 and Crist Brackets, No. 8293. Filter No. 8618, 340, 24 meter in one. Field Wo. 5010, 24824 in the consequents and Center of Zine soldiered to galvanized background. Price on application



Deulin No 8382

Assure that the control of the contr

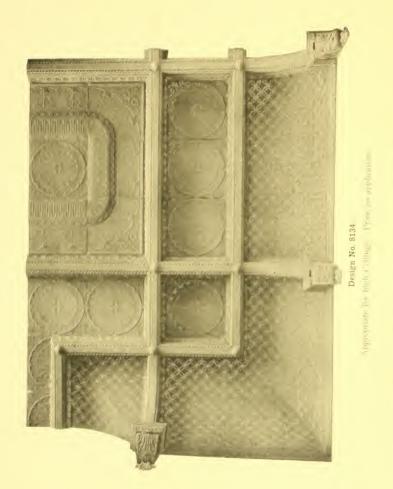


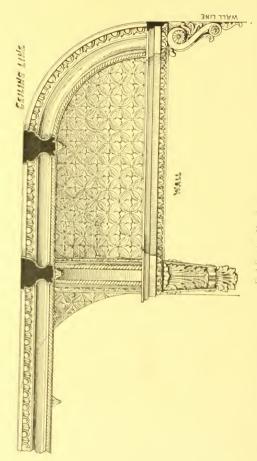
Design No. 8364.

No. 8711 | 1 melles with Carmentes Smills and Laon Head Brackets No. 8711 | 1 filler No. 8207, 3 to 24 melles with Carmentes, Smills and Rosenes made of sine soldered to galvanized background No. 2002, field

This design is only suitable for large rooms and high ceilings

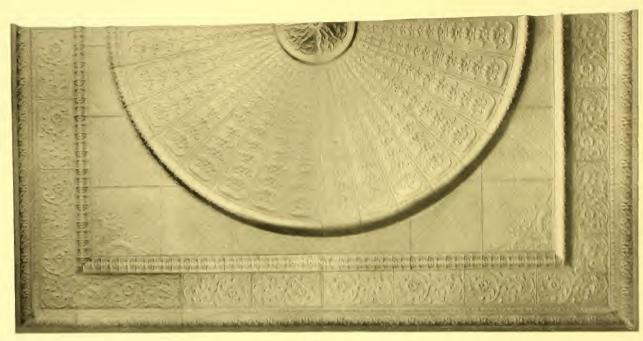
Print upon application.







Design No. 8062



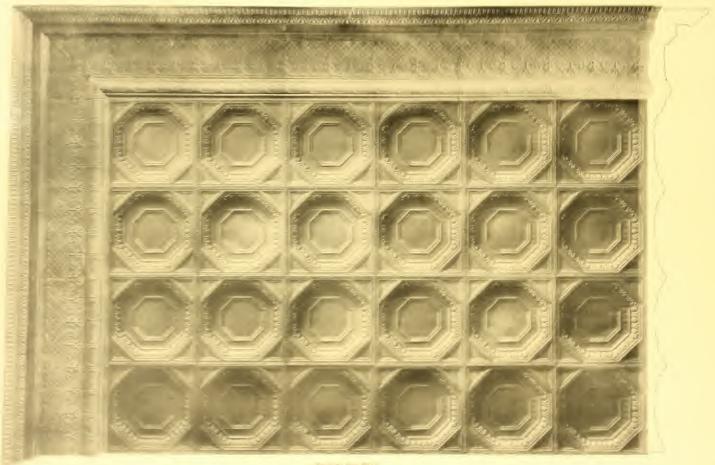
Design No. 8095.

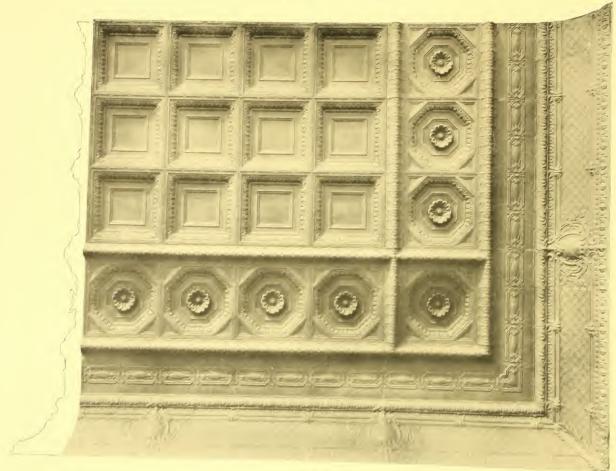
Composition Course No. 8684, projection 7 turbes designed will be ducked U.S. but, sogs with from 12 in 24 meters field Panels No. 8029 and 8071, 24824 meters turbing No. 5111, will be noticed turbing No. 5111, will be noticed turbing No. 5111, will be noticed to be n

The coding smooth placed in cross modified than 47 feet under and appear beautiful cool of that are to that size to some may be placed to including to a control of CA. In control of that size to doubling design.

17-34

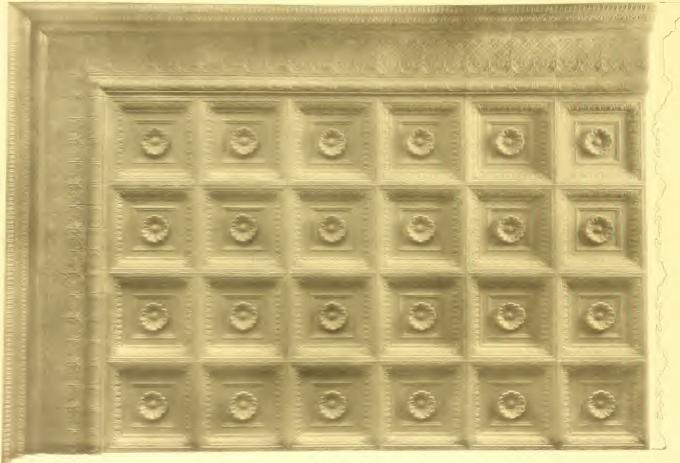
Mora no too many feel





Design No. 8207
Compared of Corroce N. M/53-A, projection to make these on the part of the Piller No. 8250, 6 miles to 24 melias wide; Molding No. 5111, 6 melias wide; Horder Piller No. 8250, 242-2 or her 1 del Paper No. 8250 242-2 or her the foreign and large record. In adopting Reserve sent separate.

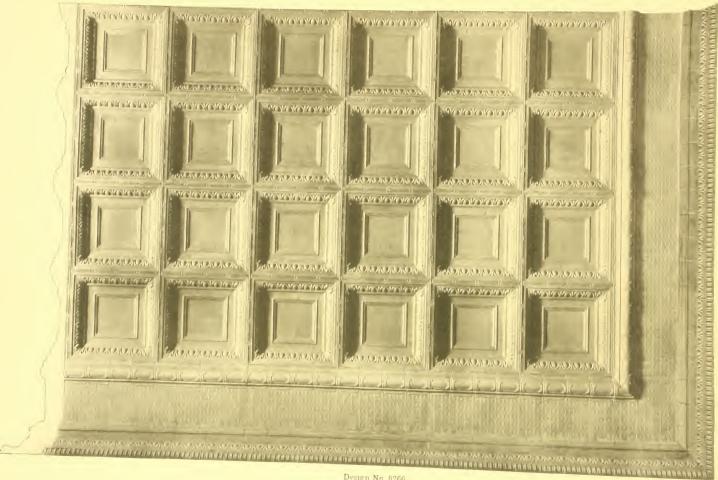
Room 200, to be a control of the paper of the paper of the paper of the separate.



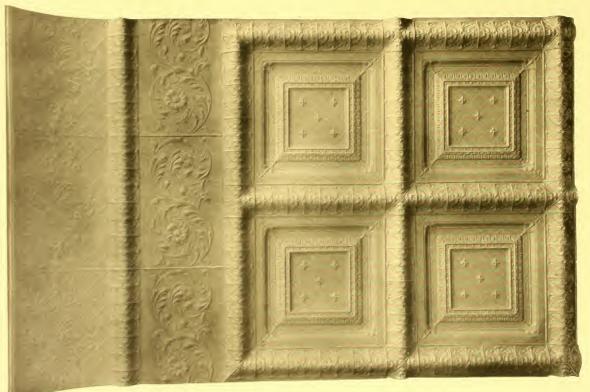
De it i No. 8267

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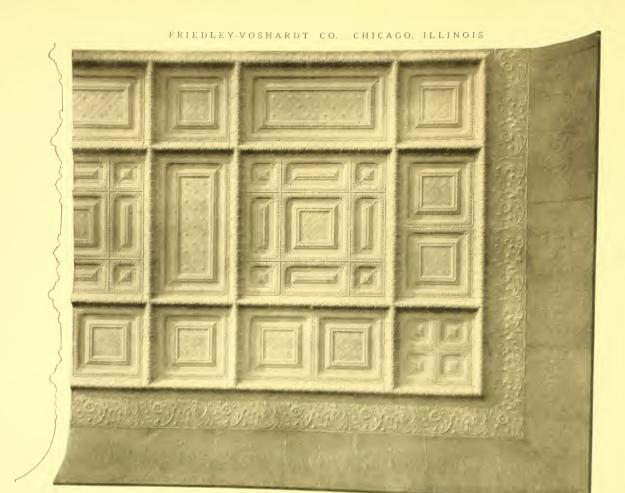
(A)



Design No. 8266

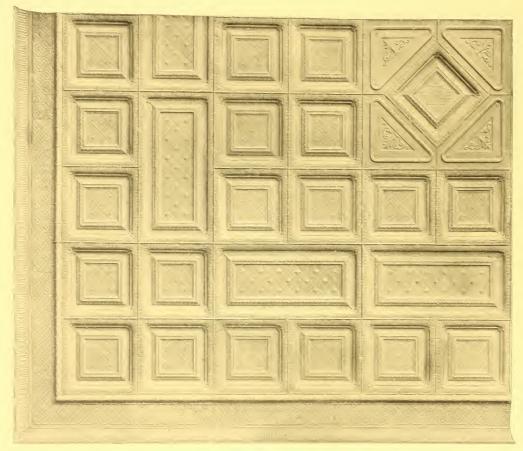


Design No. 5133.



Design No. 5131

Composed of Comm. No. \$148 proceeding the order of the process of the no. \$150 process of the control of Community and Community of the commun

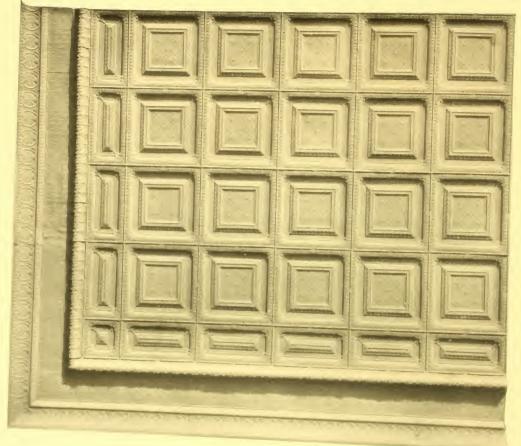


Design No. 6722.

PATERIAL

Composed or Cornett No. 1723, projection 4% makes, drops on wall 5% inches. Filler No. 5017-3 to 24 inches wide. Molding No. 8018-3 methes wide back No. 5-75-24824 inches and No. 5140, 24848 inches, is inche deep; Center No. 2033, 48848 inches, composed or four No. 8003 and one No. 5075, 24824 inches.

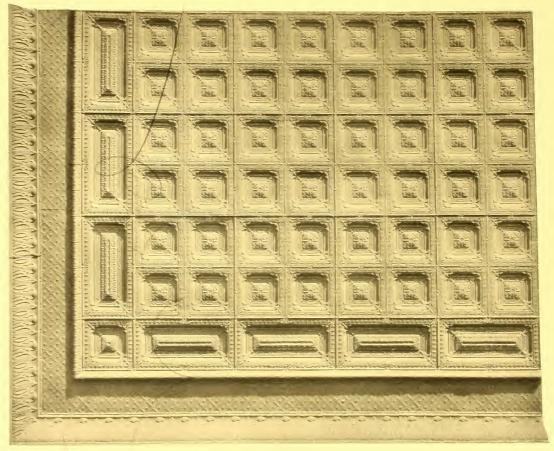
Room 20x46 feet \$0.75 per 100 square feet \$0.75 per 100 square feet \$0.50 " " "



Design No. 6737

Composed of Corne e No. 8133, junjerous 7% inches drops on sub-new anches. Filler No. 1730, i no 24 notice wide, Mobiling No. 5111, 6 inches wide, Field Phile No. 5075, 24224 inches. No. 5137, 18824 inches. No. 5138, 12812 inches.

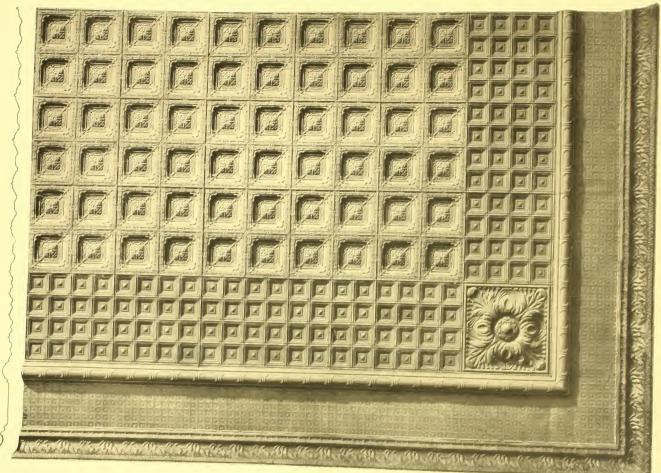
COCHI	15 21				-4	
	20x40			1210 CG	DOL TON	ficet
61	aruta					
	2-11			o en		



Design No. 6752.

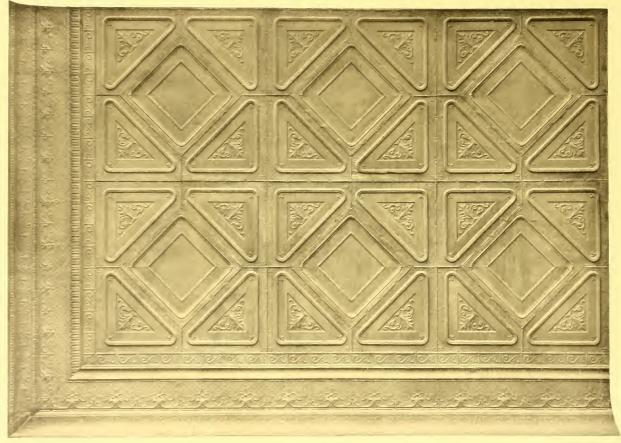
Communed at Cornua N. 1973, projection 4 melics, drops on side wall 7 melics. Faller No. 8018, 3 to 24 melics wide, Molding No. 8015, worlds 3 melics; Field Plane No. 5138, 12812 melics. For 5137, 12824 melics. No. 5136, 12812 meli multiples, in plates 24824 melics.

Recent	15×20	feet			\$11	00	per 100	squire	feet.
	20X25					.75		4.6	4.6
	25×60	611			1	.50			



Design No 6681

Compared (1) arms to exist, procedure and compared to the series of Moding and and States and appropriate and former year. Regard to exist multiple contains a series of the States of the States and containing to the series of the series of



Design No. 6721.

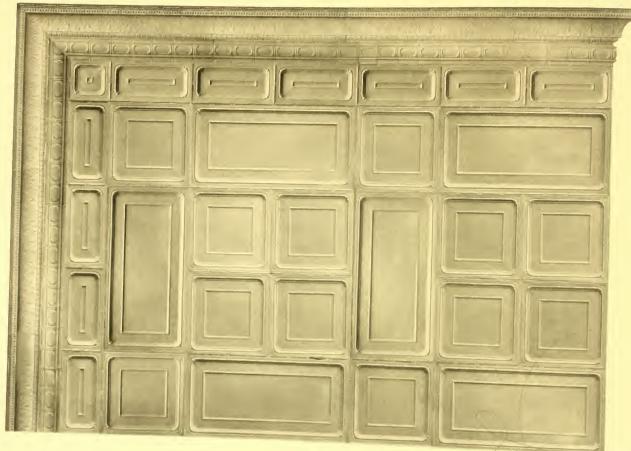
BECESTER

Commonship Common Xi., 8 (20), proceeding \$1.1 mells - drops on sort \$1.1 mells. Inthis No. 8138 to to 24 mells studies wide: Molelang No. 8132, 0 mells wide, drops a mellis. For sort and 8 (32), 24 v.24 mells.

Room 20040 1991

S12 oo per 100 square het-

0."



Design No. 6703.

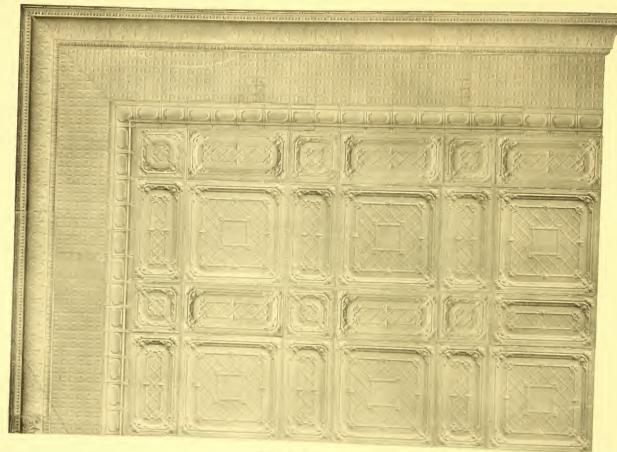
Composed of Corune No. \$120, projection see inches, drop, an aide mail 7 a Inche. Mobiling No. \$139.05, D inches wide. Field No. \$127, 24848 inches, depth in makes. No. \$222, 24821, inches in \$224, 12824 inches, No. \$225, 24821, inches in \$224, 12824 inches, No. \$225, 24821, inches in \$225, 24824 inches, No. \$225, 24

So so for the liquide feet.



Design No. 8201

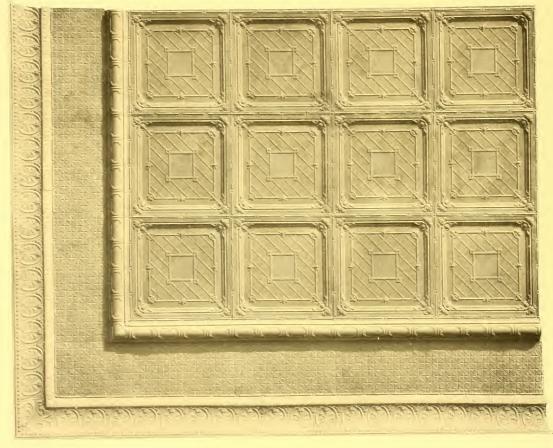
Composed at Corner No. 8684, prejection 7 melos, drops on wall 6 , inche , Corner Ornament Xo. 8182. Maiding and Filler combined, No. 8130, 6 to 24 melos wide. Field Plate No. 8646, 24824 melos. Center No. 656, 24824 melos.



Design No 6699

Compared of Change No. 8120 prints at some groups of sold 20 mile. Molding and Chin No. 8120 is to 24 mile. pepte because (\$2.00

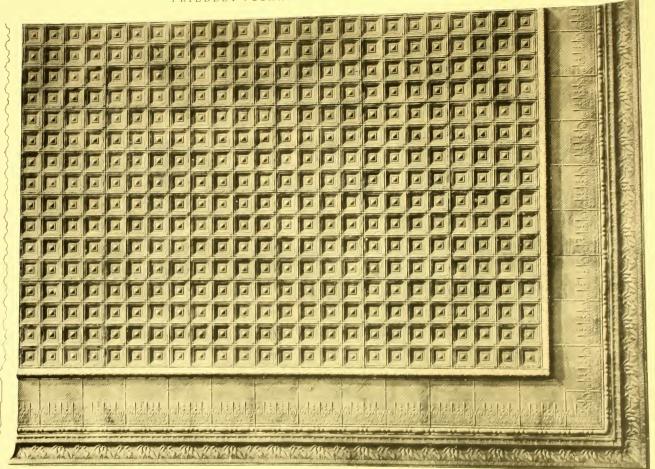
2012 17 (0) quant 2200 920 17 (1) (1)



Design No. 6736.

Composed of Corme on 8133, prefection 7% inches, drops on walt 643 inches; Filler No. 6726, 3 to 24 inches wide. Molding No. 8139-B c unches wide. Field Plate No. 6700

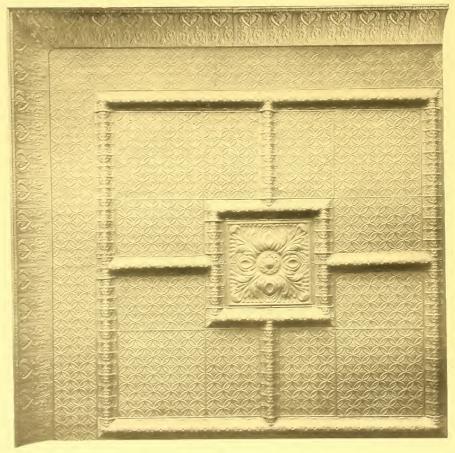
Ramon	15×20 feet		\$0.50	per 100	square	Teet
	20140		9.25			
	25×60 "		9.00			



Design No. 8128

Composed of No. 8084, processory further straps on wide to ending a fuller No. Rose from 8 to 24 moles work. Worlding No. 8045, practice wide, field No. Son oxo and a might to other appeal in his

Solgo per too appare free

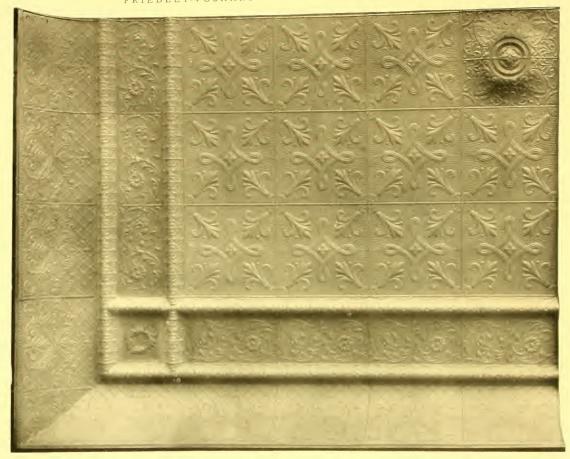


Design No. 8107.

PATENTED

Composed of Cornice No. 5(20, projection of inches, dropts in wall 10.5 mehrs. Filler No. 5017, width from 3 to 24 inches. Molding No. 5114, width 6 inches, depth 2 1 inches, Crosses, Tees and Fils to match; Field Panel No. 1740, 24824 inches; Center Piere No. 656, 24824 inches

Room 20x60 feet. \$10.00 per 100 square feet.



Design No 5104

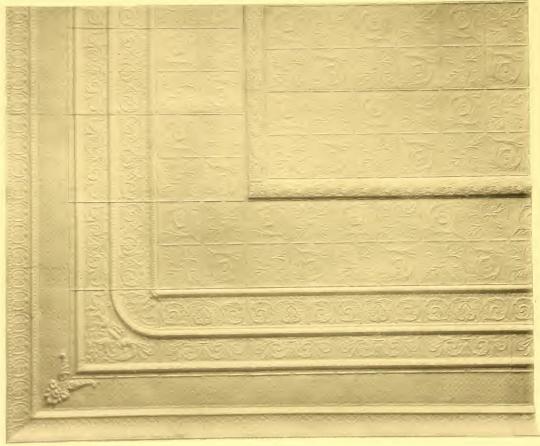
Composed of Compact According to the first of the Compact of the C

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So supplied to pay our

14.50



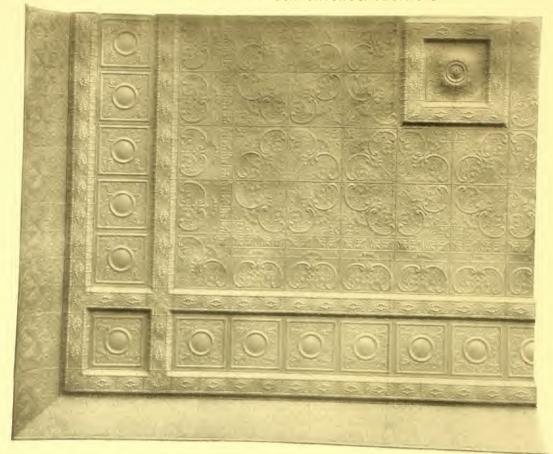
Design No. 8212

company a control for Style and a large or a society of society and a great make which there is no society and a control of the society of th

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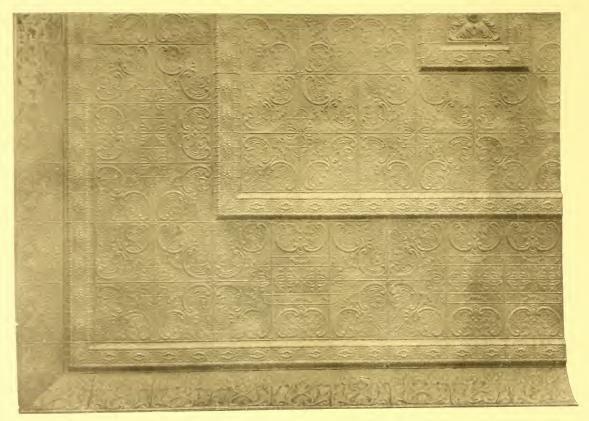
with the more amounts to

Prices are rethort a orner Ornametric No. 5182



Design No. 5106

Crews Treatment for some imposes and its declar, declare No. 1942 willing make depth 2 d inches with the state of Treatment to state there is no make the following makes and the following the state of the following makes and the follo

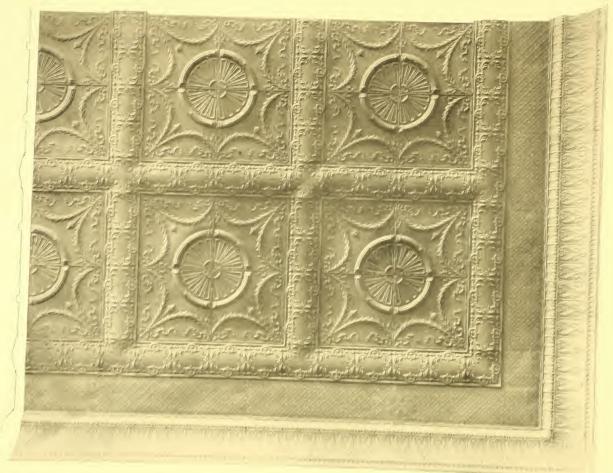


Design No. 5074.

From Section Former to 1988 programmer melies drops on wall 16 inches. Molding No. 3502, walth 12 inches, drops 2/2 inches) Elisabeth Section 2012, with 13 inches, drops 2/2 inches, Pield Panels Nos 6638 and 8666, 24824 inches, Center Piece No. 5107, 48848 inches, depth 3 inches.

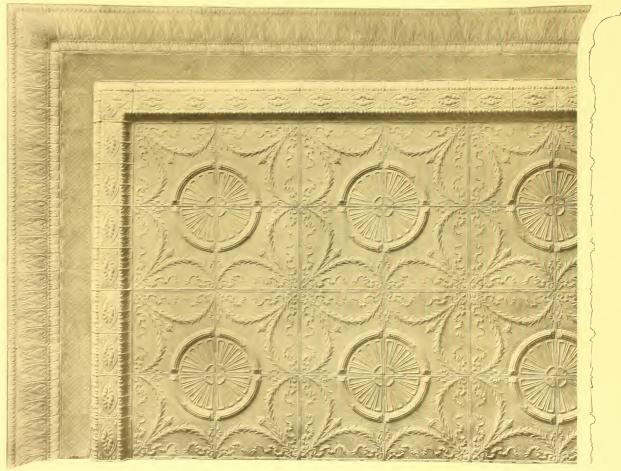
This design is less samed to large norms such as court hones, assembly halls churches one. Owing to variations in measurements of different

Room 25xb0 feet . \$0.50 per 100 square feet



Design No 8130

Composed of Corner to \$148 process of pure of the Corner of the control of the co



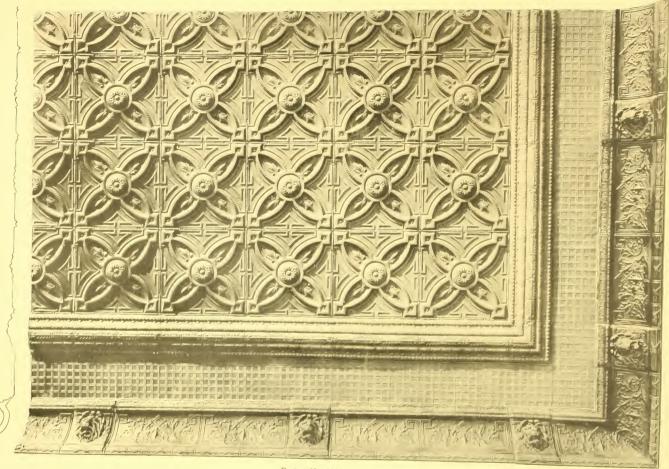
Design No. 8279.

composed of Comice No. 5128, projection 13 melies, thousan will 13 melies. Filler No. 8018 only width from 3 to 24 melies. Molding No. 5092, acute 12 melies, thousand the second of the

00m 20x40 feet -- \$0.50 per 100 square fee

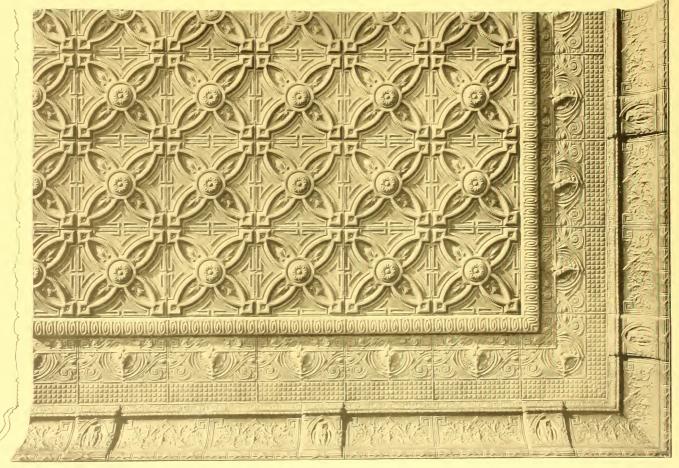
" 25560 "

0.25



Design No. 8309

Composed of Cornice No. Sq.5, which runded or current No. 8400 and Lines Head Read by No. 8447. Jollar No. 8407, 3 to 24 or his Midding No. 8446.



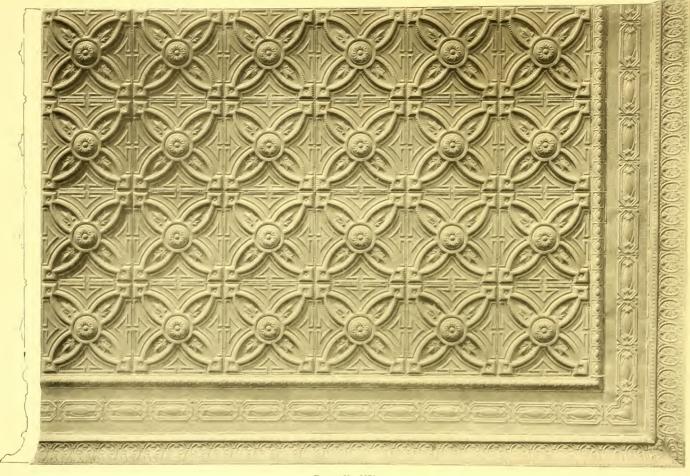
Design No. 8291

Composed of Corone No. 844 command of Corone to 8310 and Carlot No. 8203 Border No. 8281, 12 to 18 on his water Molding No. 5028, 6 inches with Field Panel No. 8271, 24824 inches

Rismi 15 (20 led . . . Stil 25 per 100 -quare feet

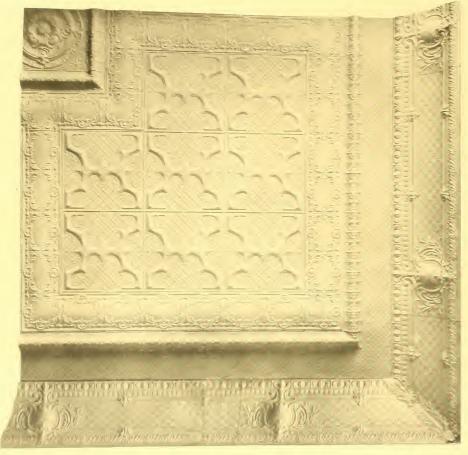
20040 - - 1975 | |

25,000 " " " " "



Design No. 8270

grouped of Corne for Sign property of a method for any of spall 61 method following 8.50 8 to 24 metrod upday Milling No. 500 a page 4 metrod following sign 4 metrod for 6.50 a page of the



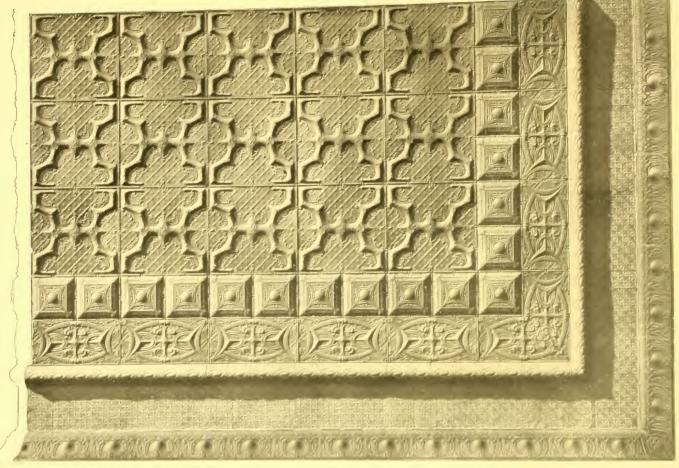
Design No. 8198.

Composed of Comine Ao 8 (54) A "and 8 (54) W" candinged, represent the incluse deeper on wide to a foliar partial Social Social

25×60 "

512300 per 100 square feet





Design No. 8294

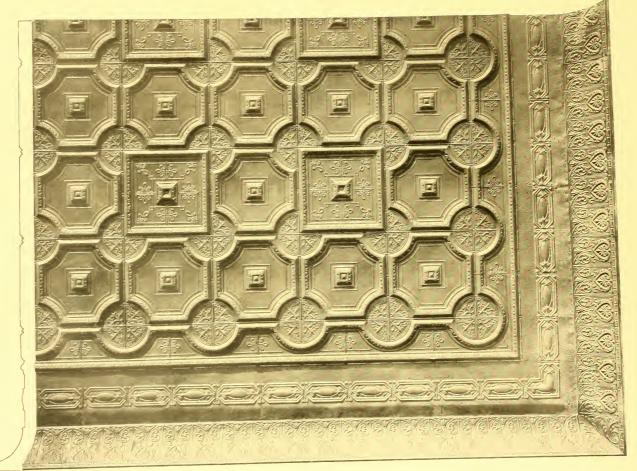
Composed of Community of States, proceedings of other control of the few Months of the Community of States and the

200.21

0.00

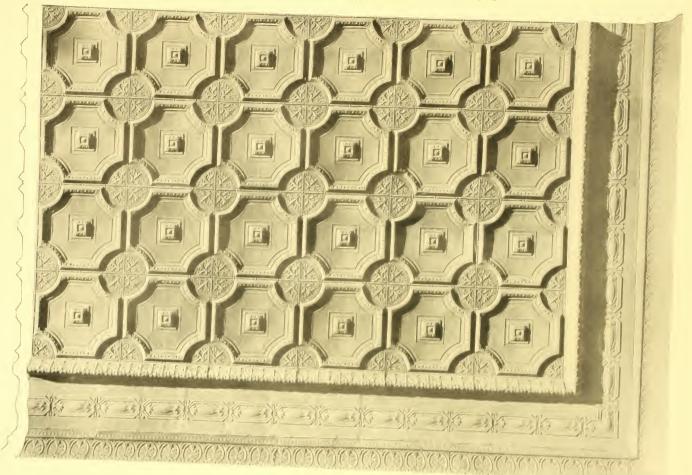
25,850

0.00



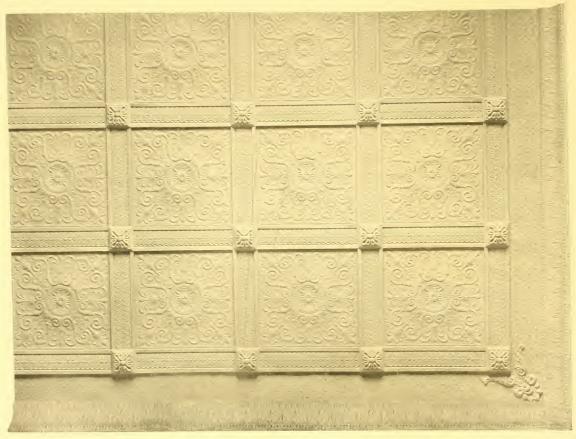
Design No. 8268.

Composed of Coming No. \$126, profession of toches the period will to by inches. Fifther No. \$256, 8 to 24 inches wide; Border No. \$227, 12 inches wide; Lorner No. \$266, Field Xi. \$205, 24824 inches, and No. \$175, 24824 inches.



Design No 8264

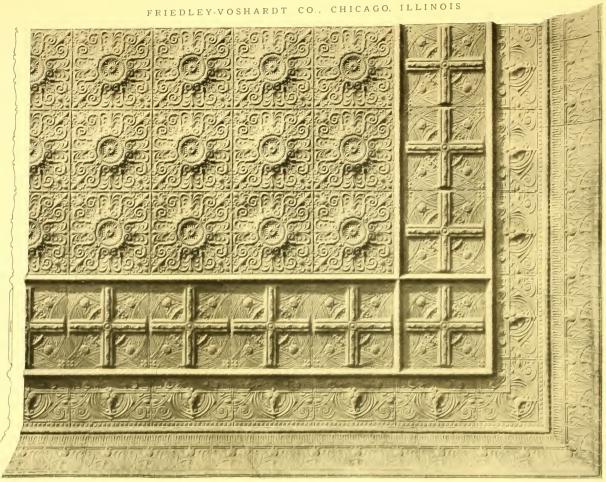
Company of Course No. 8035, proveding you make the boy or he made with three No. 8500 terms 4 pethy, with Meldings No. 5111, 6 miles and e-



Design No. 8186.

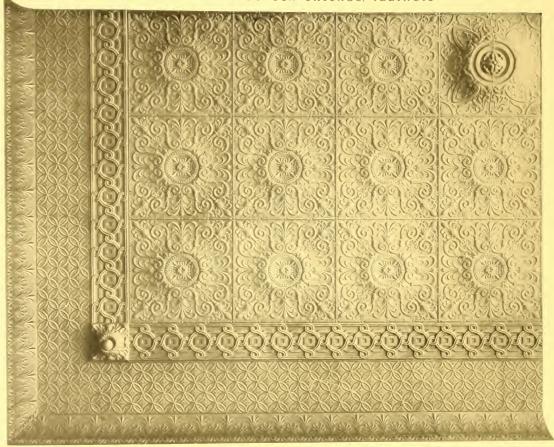
Composed of Colinia, Nr. 8(2) projection 5% middes, drops in wall 7 % duches, Filler No. 8018, 3 to 24 middes wide, Corner Ornament No. 8182; Block No. 8187, review 4 metres deep. Madding No. 8146, o middes wide. Field Plate No. 8190, 24824 inches.

Prices are without Corner Ornament- No. 8182.



Design No. 8366.

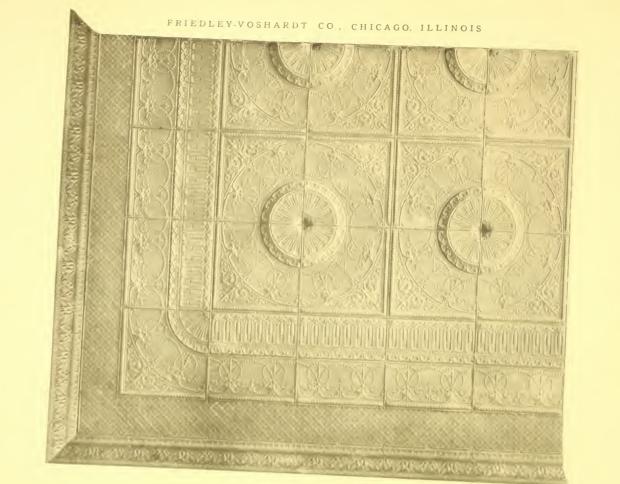
River (\$1.20 kg) \$10.00 yet 100 yet 10



Design No. 8104.

Composed of Corrose No. 81(4, projection 6)2 inches, drop- on wall 8), inches; Filler No. 5017, any width from 3 to 24 inches; Molding No. 81(0) width 8); inches; Corner Block No. 81(2) 8) x85; inches, depth 7 inches, Field Panels No. 8100, 24824 inche; Center Piece No. 5(20, 24824 inches depth 3 inches.

Room	151.0	teet		\$	10.00	per 100	square	feet
	20X40				9.75			44
	25N00				9.50			

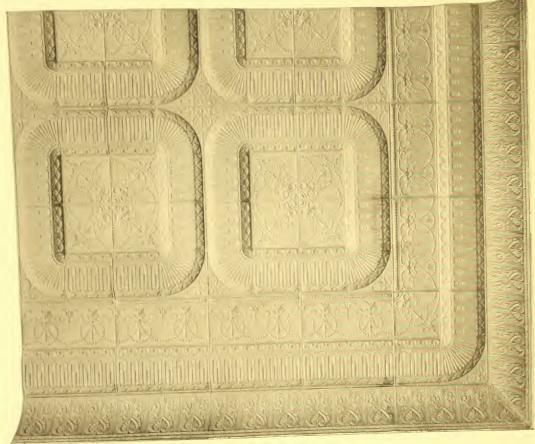


Design No. 8106.

Composed of Corners No. 8884, proceeding maters despend with two money Cillian No. 8087, 84824 inches depth (Corner Panel No. 8087, 84824 inches depth (Corner Panel No. 8088, 84824 inches) Corner Panel No. 8087, 24824 inches

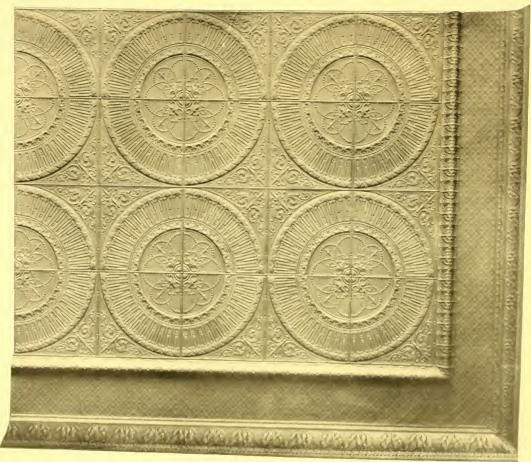
Rusin steem feet

9 25 " On Equate feel



Design No. 8068.

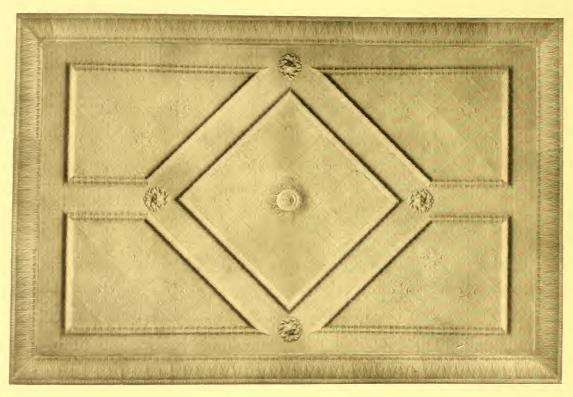
Lomposed of Cornice No. 5120, projection o inches, frop on wall (6), inches, depth (1), miles, depth (2), inches, depth (2), miles, depth (3), miles, depth (4), miles, depth



Design No. 8065.

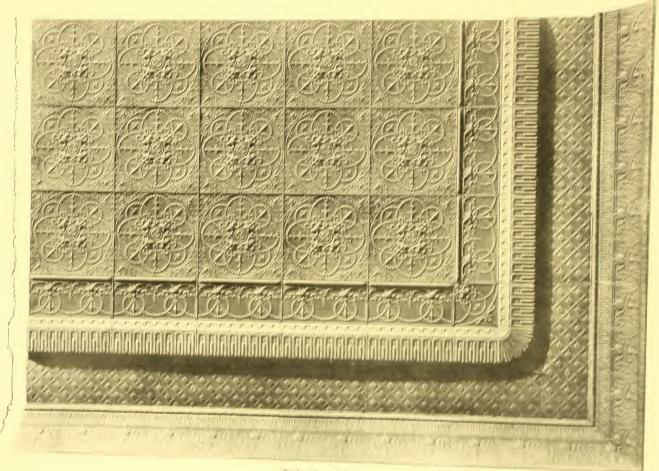
Composed of Cornice No. 8684, projection 7 inches, do us un wall 651 inches. Moratos No. 7001 width 6 inches, drops 2 s inches. Elle no matter. Field Plate No. 8649, 24824 inches. IGBer No. 8648, width from 3 to 24 inches.

Room 20x40 feet \$0.00 feet 9.00 " " "



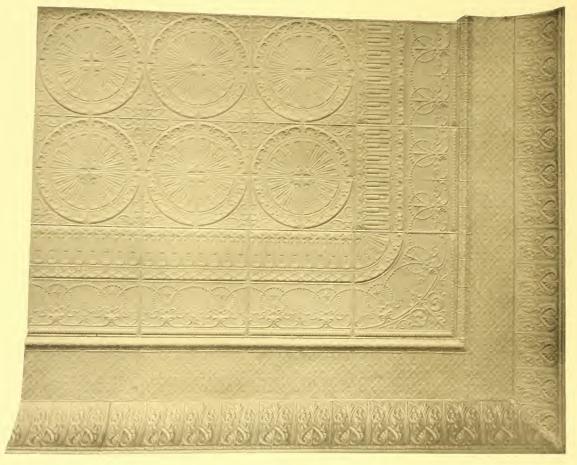
Design No. 8096.

Composed of Cornec No. 5128, projection 42 inches, drops on wall (3 inches) Filler No. 5047, width from 3 to 24 inches, Molding No. 5141, willift of micros, depth 24 inches, Fills to match. Field Panel No. 8550, 24824 inches; Center Piece No. 5120, 24824 inches, depth 3 inches, Rosette No. 8157, 12 inches.



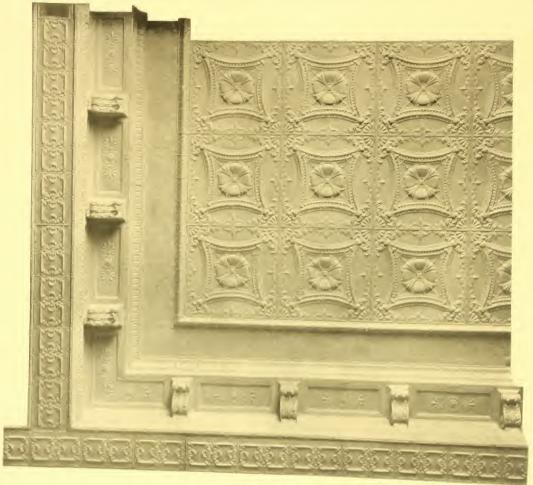
Double Nu 18305

A major field with a second control of the control



Design No. 8067.

Composed of Cornes So. 5129, periodon of inches disposits will 10% inches, Filler No. 8018, width from 3 to 24 inches. Molding No. 8015, width a milites, depth of milites, Field Panel No. 8008, 24x24 inches. Corner Panel No. 8007, 24x24 inches, Field Panel No. 8000, 24x24 inches.

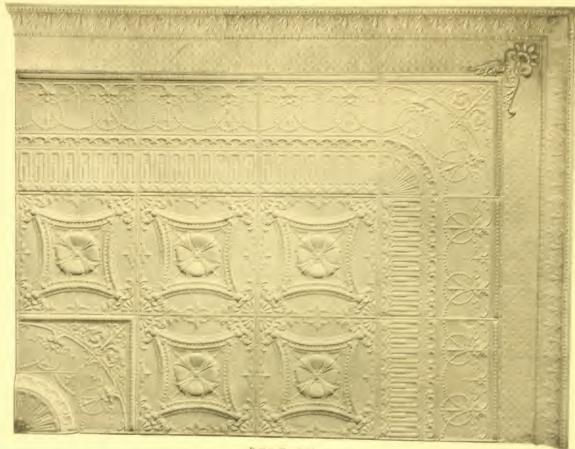


Design No 8205

Beam broke in represent Soc. over Carton Privat. Modifions made of sinc and billions of attest a composed of under beam cover Soc. Social Final Modifing Soc. 8001. Planting pair Furna on Alexa, a brillion Soc. Modifine Soc. 1143 on a period Centers of Contaminated Groups No. Rigg. Differ No. 2004. J. 11. 24. onchos were, Modifine No. 8005. 3 melies made. Pacific No. 8073. 23505 melies. Privat on application.



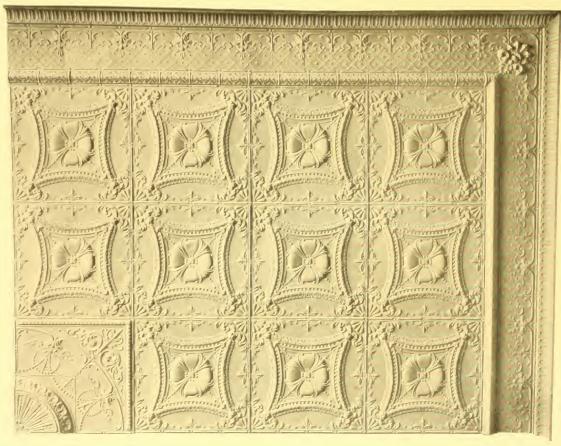
Design No. 8185.



Delign No 8189

A more of the contract of the property of the contract of the

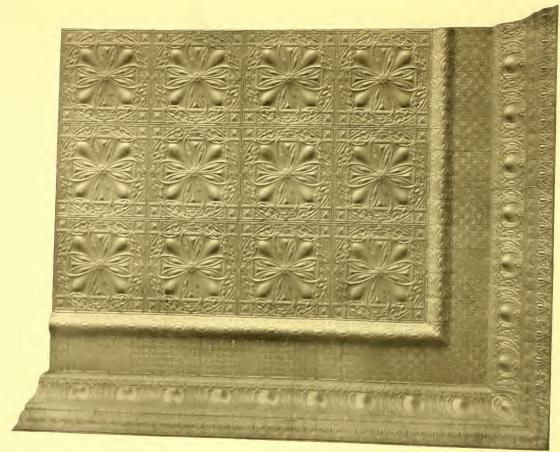
Prior are others their Comment on the



Design No. 8183.

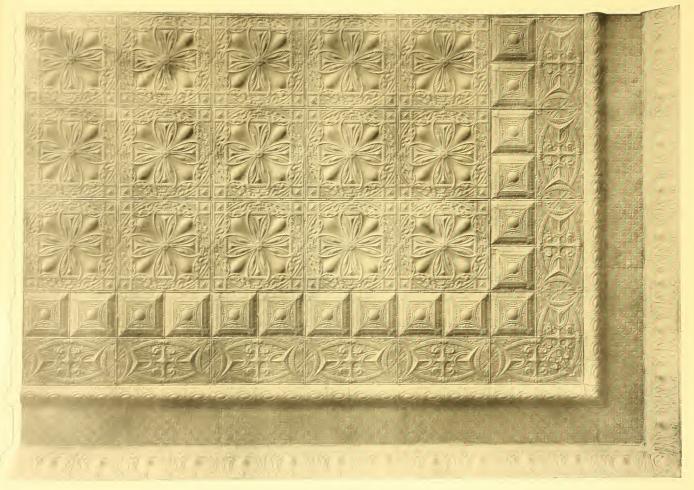
Composed of Carmon & 9.7 Junes from you made at op on male 3's inches. Filler Xii. 8138, 6 to 24 inches wide. Corner Ornanient Xii. 8184.

Alciding No. 8015, width a roche-, Field Phile & 8173, 24x24 inches. Center composed of four plates. No. 8087, each 24x24 inches.



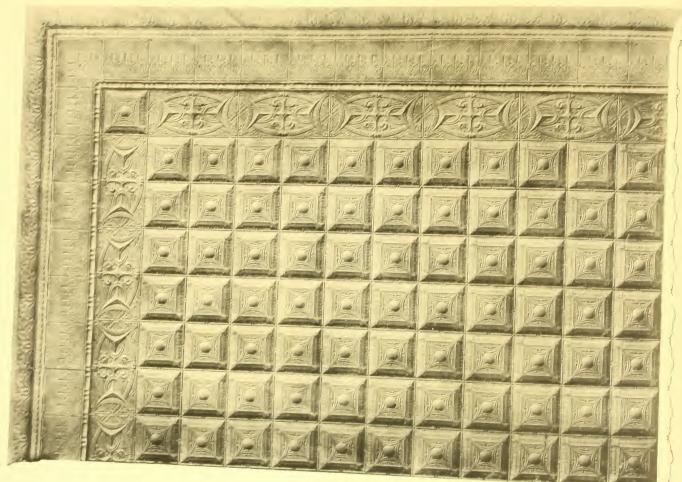
Design No. 6724

Compared at Corner No. 1725 A. procedi norm order drops or wall 170 makes; Filhe No. 1725, 4 to 24 no her wate; Molding No. 6727, 6 arches with, 112 fm has been field to 1728, 24524 makes



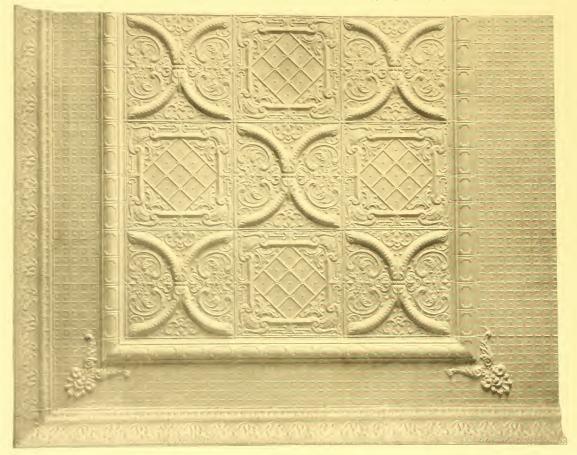
Design No. 8262.

remperation man No. 1725 a provincement drops a meller of sale will. Utility No. 6726, 376 e4 inches wide, Wolding No. 1727, 6 inches wide, Lorder no. 823 (24 anches viole; Lorder no. 823 (24 anches



De ivn No 8259

Variables of Communication of States of the States of States and States of S

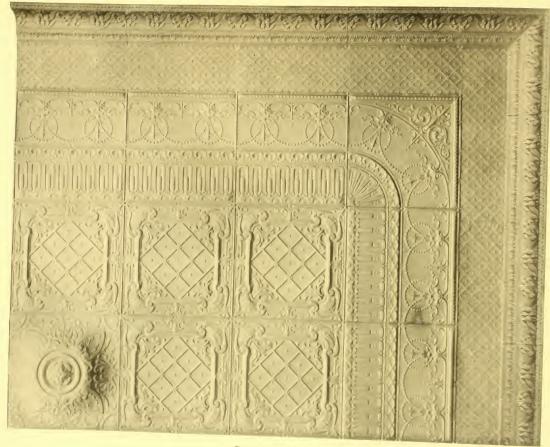


Design No. 8200

Composed of Curtace No. 8-84 protest in 7 inches drops on wall to Inches Center Crimment No. 8(8). Molding and Filler combined No. 8(3)

Report 15 (20 red) Sto 25 per 100 square lect 208 pc (25 pc) (275

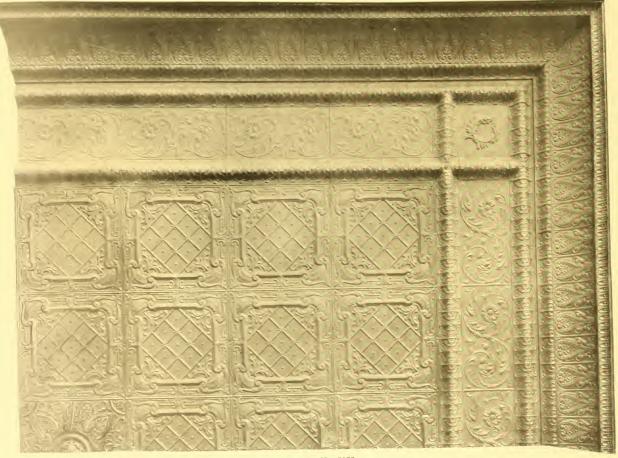
Prices are without Corner Ornament 8182.



Design No 8097

Compared of Current Ao Nis, perceived 2 makes, there are will be include corner 19ars bond. We kind a 45-24 makes, depth of suches, Border Plates hold for Niso 245-24 makes depth of makes the Plates hold for Niso 245-24 makes bond. We kind a factor of the corner No. 515-245-24 makes bond. We kind the Niso 848, width from

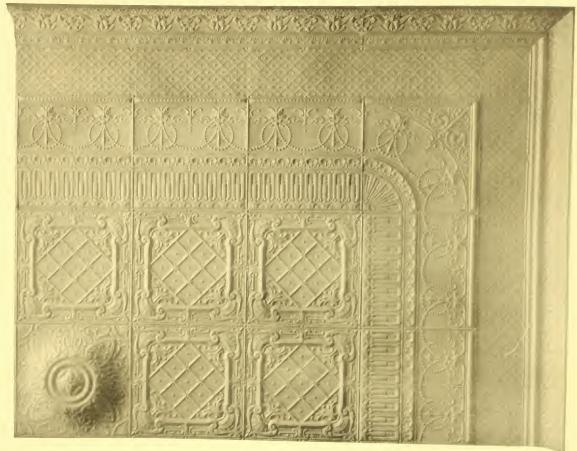
15820 21 141 25 ADO		. 5	195	Det too	DIDATE	īei



Design No. 5132

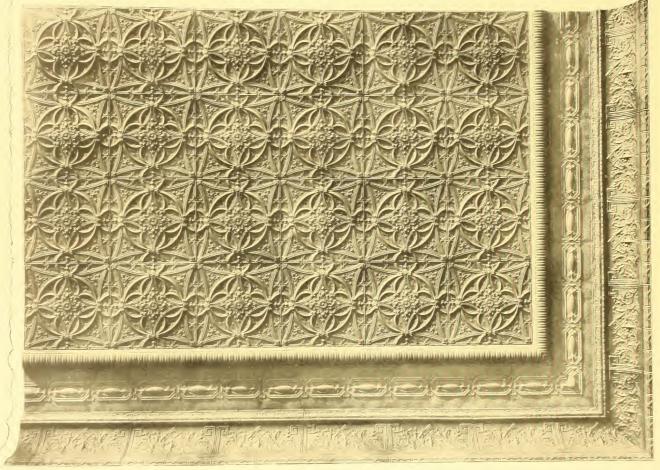
Longroud of Corner No. 3128, protection (4 melies, coops on wall 13 melies. Molding No. 5111, width or inches, depth 2% linkles; Crosses, Fees and Filler of March. Foller No. 5128, which may 122 in all melies. Find Planels No. 5127, 24 val melies; Center Prece No. 5120, 24 val melies and melies. Former Words Planel from 12 lb 24 melies square.

Resp. 15120 (1977)



Design No. 8069

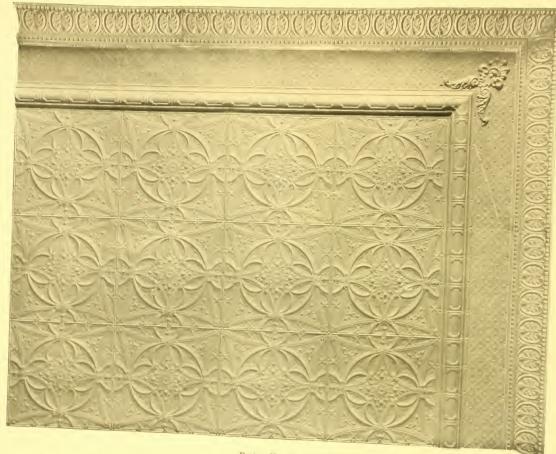
Compared a Communication of the Communication of th



Design No. 8313.

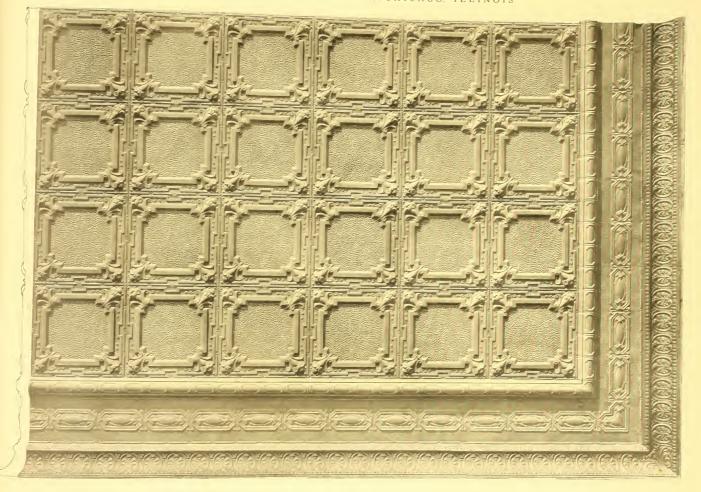
James et al Carrer y o Sign, projecto e la moles disprovable malis exprendes. Litha St., 8250, o p. 24 inches wide, Motobia Sci. 5 46.0 meters and of the Sci. 8147, 24724 miles.

Ramma (Sado feet) So So program feet (925)



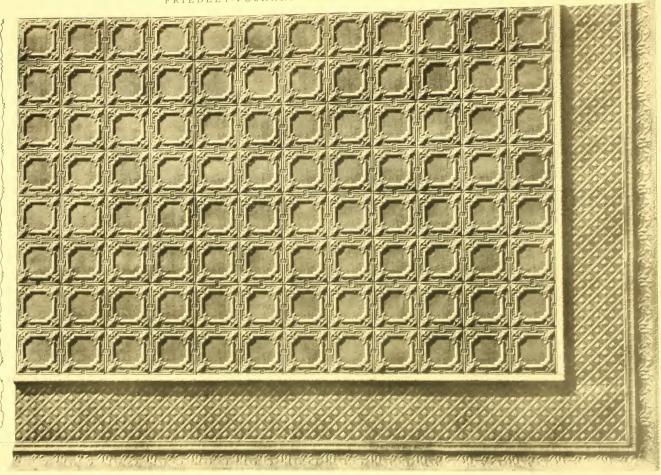
Design No. 8190.

Composed all Carmoc No. 8133, projection 74s inches drops for wall of maker, currier Ornament No. 8182. Filter No. 8018, 3 to 24 maker made. Malding No. 8139 "R" is maker made. Ellisto match. Fight Plant No. 8147, 24124 inches.



Design No. 8272.

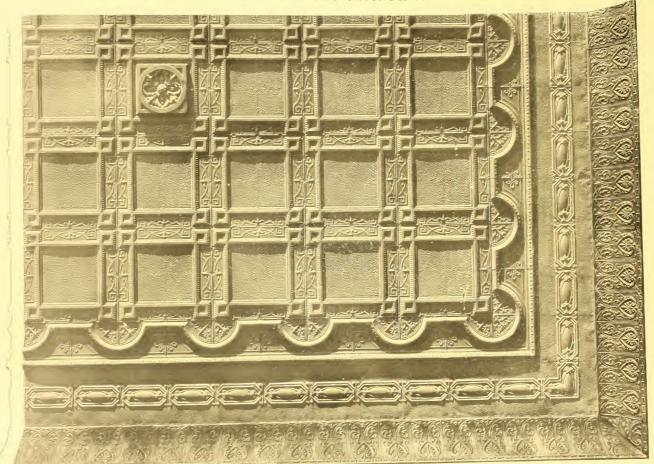
Room (3820 feet So 50 per 100 square feet. 20340 -- 0.25 " " " 25860 - 2 -- 0.00 " " "



Design No 8306

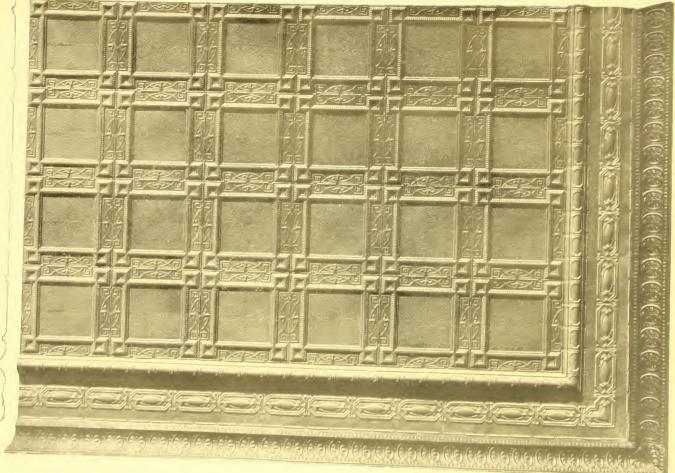
Company of Corners No. 5-82, properties a color of the color of the color of the color of the second of the color of the c

2002 | Visit |



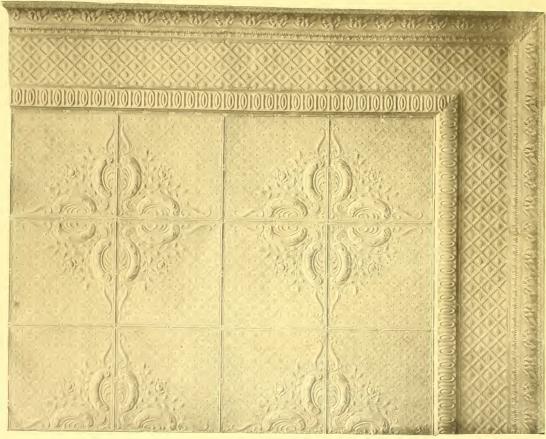
Design No 8276

| Lamporto | Carmin No. 4120 | mojection in makes drop on year to a mellos littler do 8-20 toto 24 mellos wide | Dorder No. 82-7, 12 mellos wide | Carmin To. 8207 | Carmin To. 8217 | Carmin To



Deign No 8280

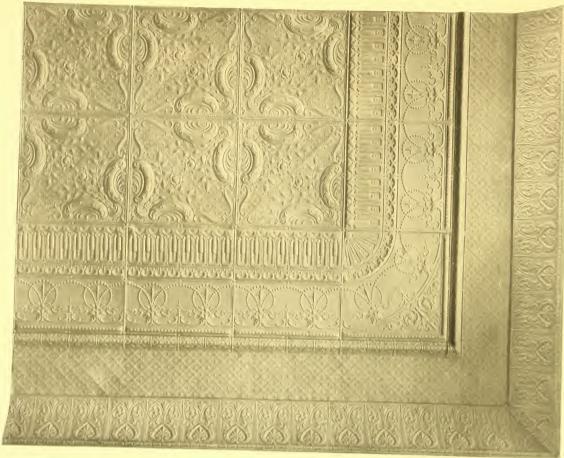
Complicated Community of Cap process of a state of trape of wall is proceed in the Face Region to a process while Making Sc. 8) goods to anchor of the Face Region of the Sci. 8 and a face of the S



Design No. 8082

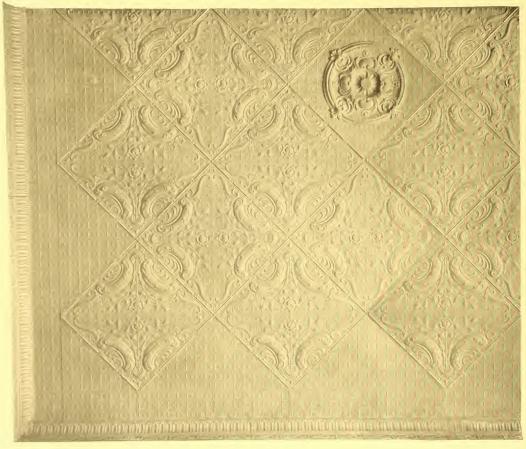
Composed or Corme. No. 8684. printer to 7, inches. drops on wall or males. Filler No. 5614. width from 3 to 20 melies. Midding No. 5028, width coinches; Field Plate. No. 8660, 24824 inches.

In ordering this flesign are should be taken to see if dimensions of room, will perfect of plates working out to unitiples of a reet. If not, some other plate, such as No. 8098, will have to be substituted in place of No. 8009.



Design No. 8101

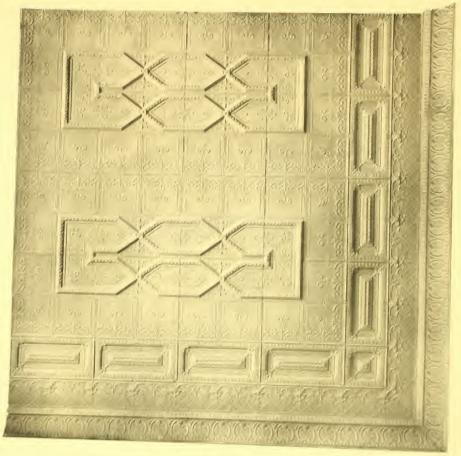
composed of Cornec Str. \$220 (nonether country), no how longer a want to a mode, follow he show with from 3 to 24 meles. Modeling Str. \$015, within a note that the meles of the street of the street



Design No. 8208.

Compared of Countre No. 8132. Filler No. 8130-A. 3 to 18 moles wide. Starter Plate No. 8071, 24x24 moles. Field No. 8098, 24x24 moles. Center No. 8200, 24x24 moles.

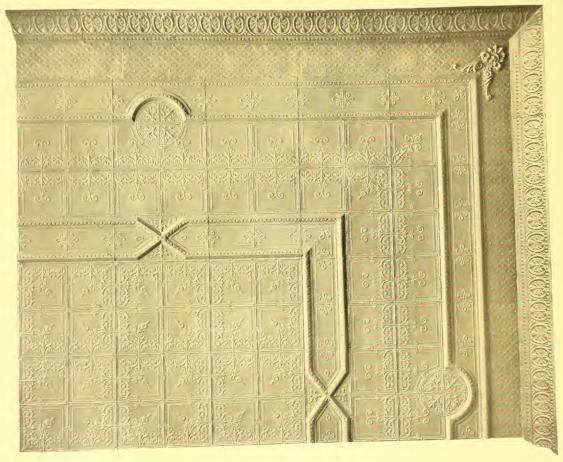
Room	15×20 [cc1	So so per 10	square feet
	20840	0.25	
	25560	9.00	



Deign No. 8188

Compared all Carpors by NCLE pour Law Jos mores deep to wall the notice within No. SCREEK to approve with Corner 19at No. 51.85 (2012) under the SCREEK Soc \$137, (2022) online back Compared of Corner 19at, Sc. 8470 & and Harder Pair, Sc. 8499, only 24044 (indice)

Killian (Elizo y			
200.00			=0(001EY=
45000		9.50	
		-0.45	



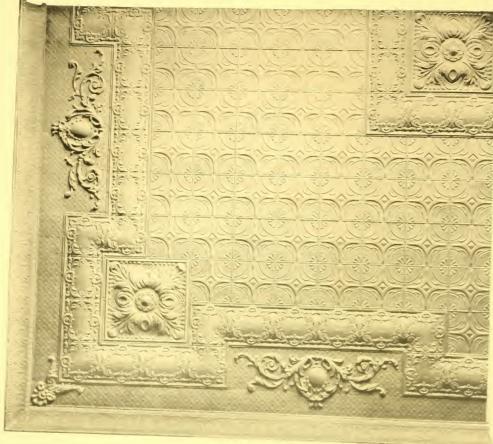
Design No. 8197.

Compused of Cornece Val S133, projection 70 miches drepsion wall 0.2 merbes, Filler No. 8018, 3 to 24 miches wide, Corner Ornament No. 8182;

Lowier Plates Nos. 8170- V and 8170 B, Border Plates Nos. 8171, 8172, 8169, each 24824 miches, Field Plate No. 8174,

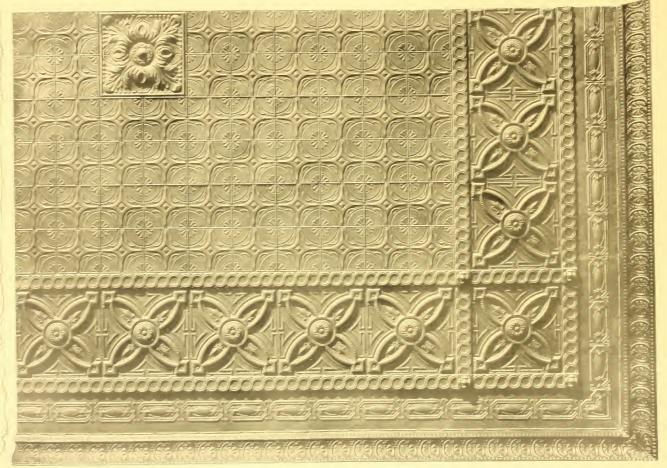
Lowier Plates No. 8170- V and R170 B, Border Plates No. 8171, 8172, 8169, each 24824 miches.

1.351.2-1110	h multiples	in prittes 24x24 menes	
Room 15×20 rect -		\$0.75 per 100 square fe	
26 \ 10		0.50	
25.00 "	e- I tel	rner Ornament No. 8182	



Design No. 8192

Companied Commander St. State amounts on St. State on the Commander State Commander State Organization State (State Organization State Organizatio

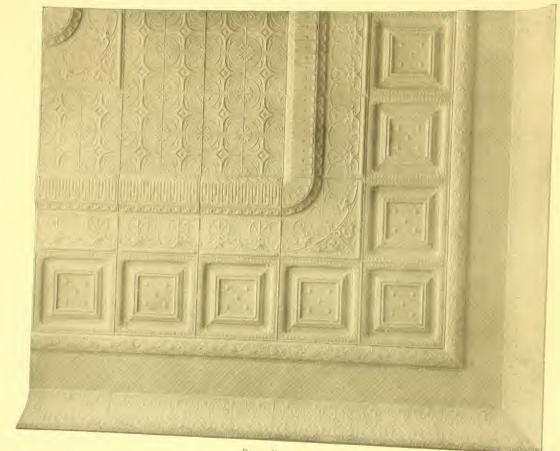


Design Na 8286

the second second to the second secon

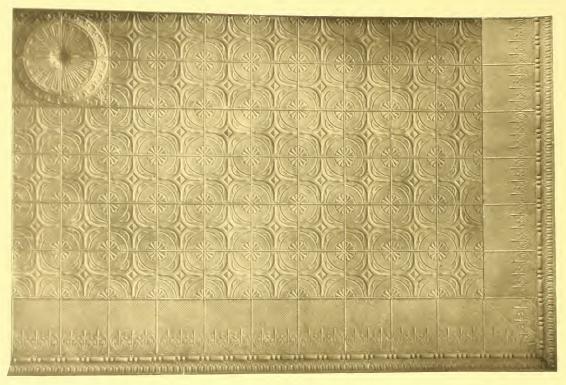
Startown is a make to

2000



tromposed of Cormer No. 542% projection a mellor drops on word not across follow No. 8648, while from 3 or 24 finds a Meding No. 5643, width forder Panel No. 8686 24 -4 mellor, depth to mellor, from Panel No. 8686 24 -4 mellor, depth to mellor, formal No. 1 No. 8687, 4432 mellor, depth regimely a finds a Center Proce No. 8687, 48348

Hoom	15820 20140		80.75	DCF IIXI	Sugar I	cel
	25 V(x)					

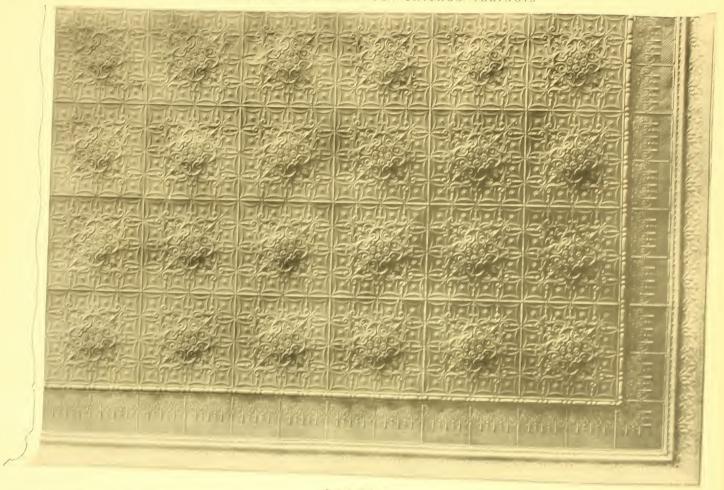


Design No. 8102.

ATT VILLE

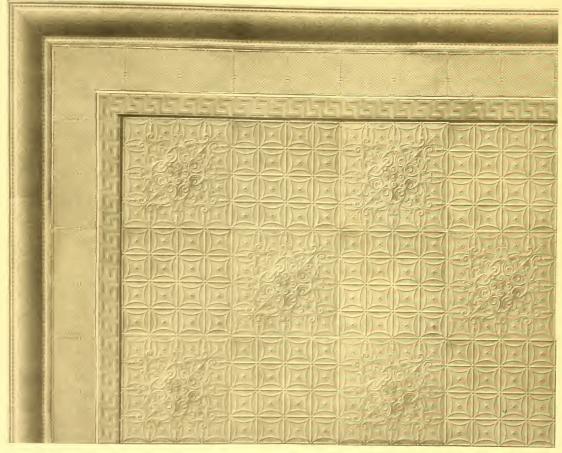
Composed at Conner No. 3070 projection 348 moles, drops on the wall 318 millies. Fuller No. 8109, any width from 8 to 24 inches, Field Parel No. 5124, 12812 mile multiples in plates 24824 millies. Center Piece No. 8217, 24824 millies.

Rigorn 1	Exported in	58		ре	1 7	HIS	square	feet
	0840	8						
	ZXIXI	. 8	0.10					



Deagh No. 8258

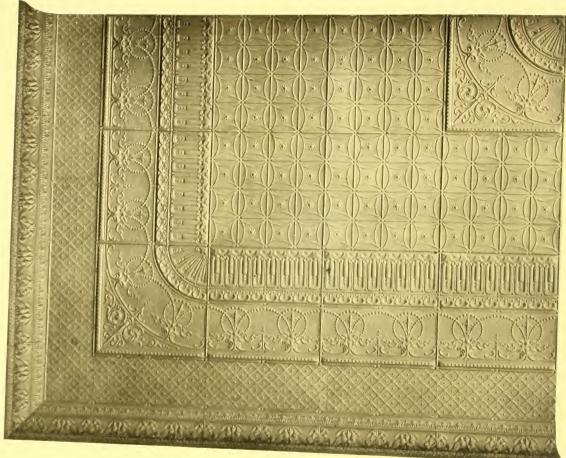
Compared Commander Step processing making many to prosper on and Compared South South Step and Step and processing many and step and step



Design No. 6677.

Composed of Corrace No. 8133, projection 71, inclose drops on wall 634 inclose. Filler No. 8150, from 3 to 15 inches wide; Molding No. 7679, 6 on best walls. Dealed Plate No. 5740, use-inch multiples in plates 24×24 inches. Plate No. 6678 in plates 24×24 inches.

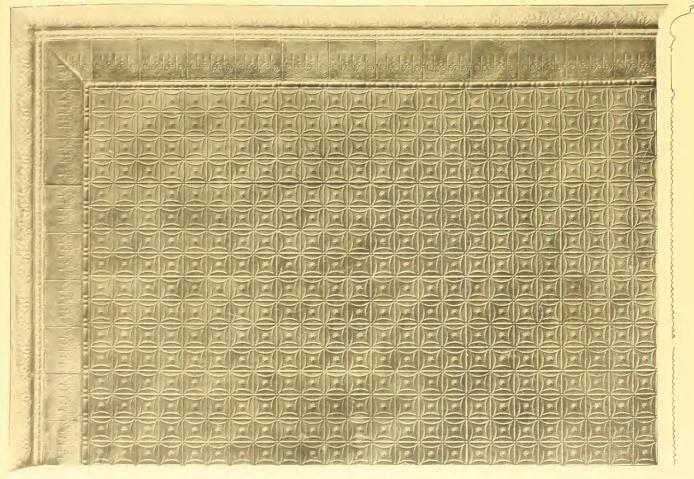
				,-4				
Komir	15840	Teet			\$9.50	per too	square	fee
		6.6			0.25			
	208.10				11 9.25			
	UESTAL				0.00			1.0



Design No. 8103.

Composed at Cornus No. 8684, projection 7 inches of qu. on wall feet makes. Titler No. 8608, with from 3 fee24 inches. Harder Partel. No. 8608, 24324 inches. Cornus Partel. No. 8608, 24324 inches. Cornus Partel. No. 8608, 24324 inches. The No. 8608 inches and 24324 inches and 24324 inches. Field Paint!

No. 8608, 24324 inches. Cornus Partel. No. 8608, with from 3 fee24 inches. Root of the No. 8608, with from 3

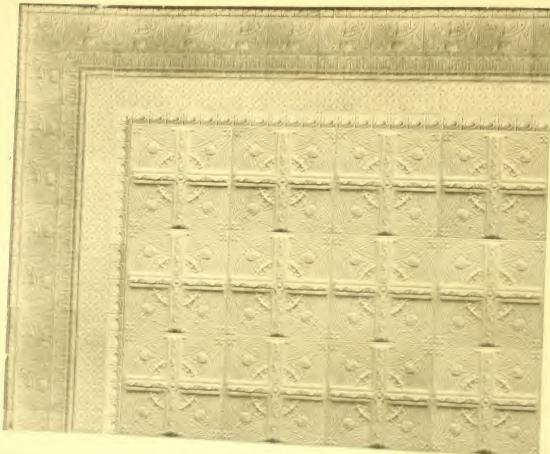


Design No. 8277

Laminoser di Corner Verifici, remaral a productione e male combina, faller New Stop, any width from Korosep meller. Leaf New 3419, assistant, and the combination of the corner constraints and constraints.

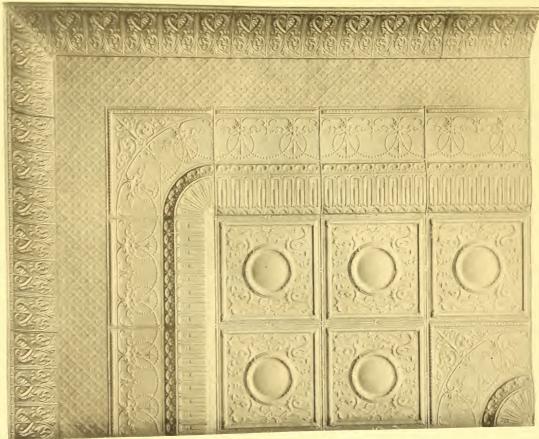
Room H 1991

8.0



Design No. 6686.

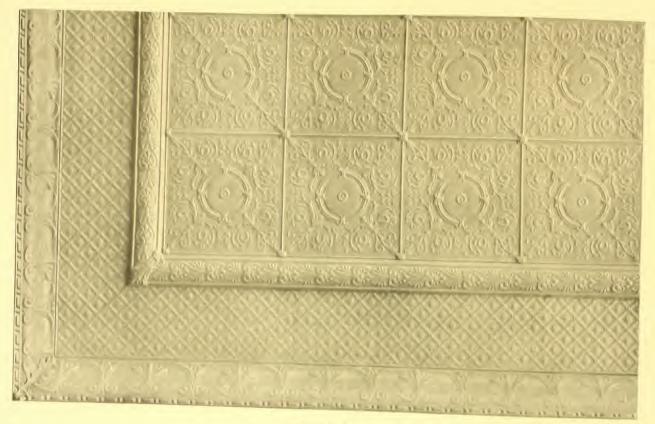
s compared of Corner. No. (2017), projections (ed., 1000cc), shope on wall' (3.7), inches. Willie No. Sorts, width from a relation of median. Making Sorts, 2012), project.



Design No. 8066.

transposed of Carmer No. 3129 propertion a makes, drups on wall tree, inches. Filler No. 8618, width from 3 to 24 inches. Border Panels No. 8687 depth 13 inches. Field Panels No. 5618, 24x24 inches. Center Prece No. 8687 48x48 inches. depth 13 inches.

Room	15820 100	1		\$0.50	per roc	Square	icet
	20X40			0125			
	25 X(K)			9.00			



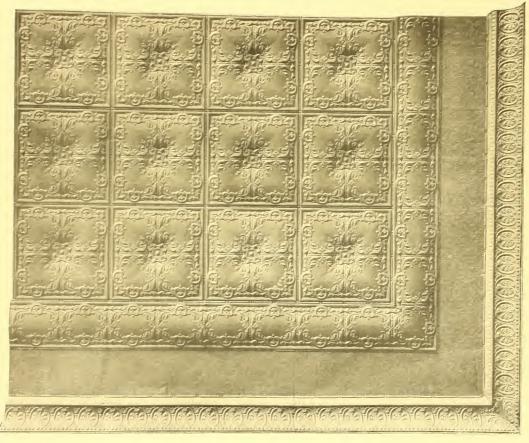
Deagn No. 5103

for a providing with the part and no region and the providing the part of the

hoom landings

SOST DE COMPANY DE

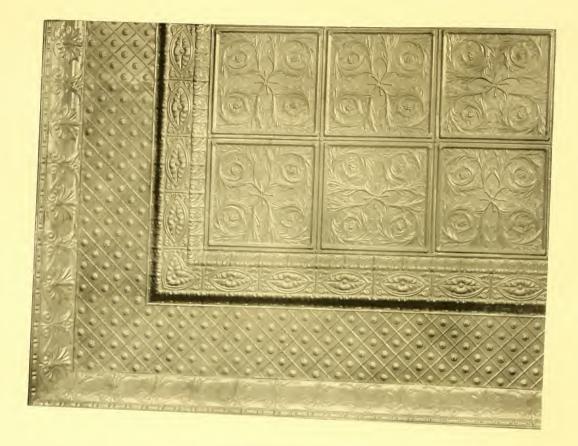
the first particular value of a first of some of field plants, at least the fermi almost or at mode present their



Design No. 6734.

Compared to correct No. So to protection 70, inches, drops on side wall five makes. Filler Wo 2002 3 to 24 inches wide. Molding No. 8161, 12 inches wide and Lack Photo No. 6735, 24824 inches

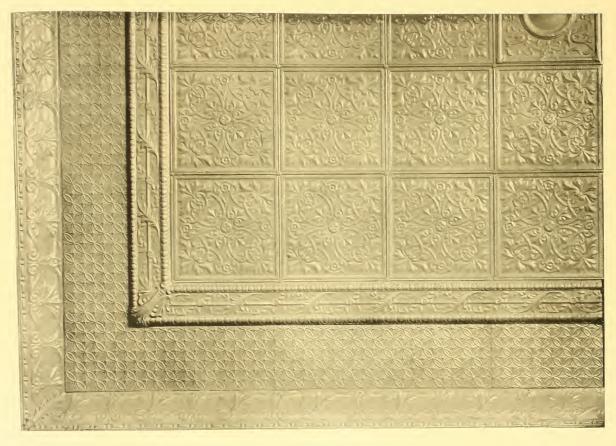
Bach)	155.20				50 50	per	100	silliare	feet
	20840				9 25				+ 4
	25×/10				9.00				1.1



Design No. 5102

Londone 1 Corone Vi. 508 marching), Indice Imperor with St. orders Molting Wo. 5092, width 12 indices depth 250 inches with

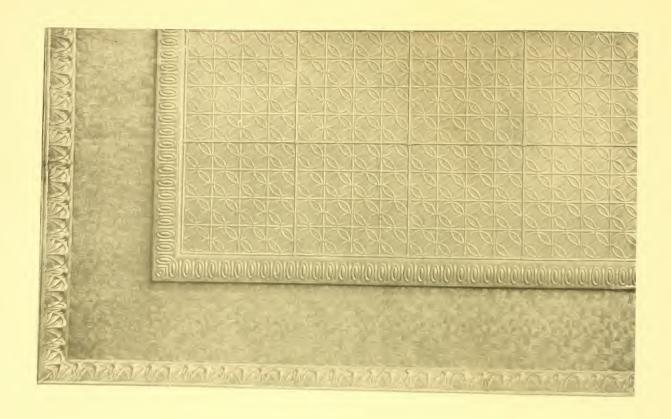
Room (See to) SV 50 per two square feet are to compare feet are to



Design No. 5105.

Compared of Corner No. \$138, projection 7, inches, drops on wall 80, inches, Filler No. 5017, width from 3 to 24 inches, Molding No. 5077, width of inches, depth 11, inches, Field Plate No. 1730, 24824 inches, Corner Ells for No.

15×20 fee			\$0.50 p 9.25	er 100		
25 100				1.6	4.6	4.6

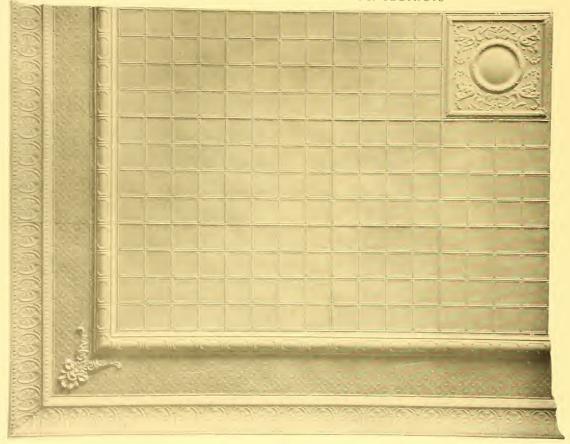


Design No 5101

Compared at Corona, to sess projection st. Suchs adapt on wall of method lights No. 2005, would from y to 14 orders. Modding No. 5028.

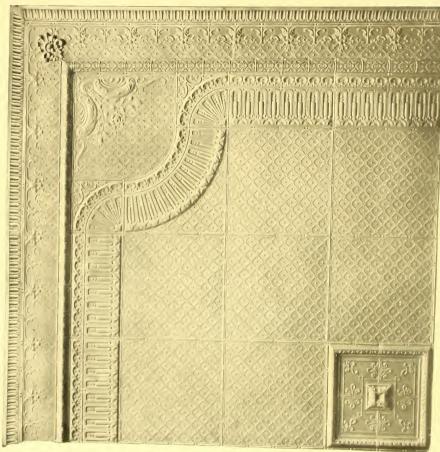
20040

Specifical equation for No. 2



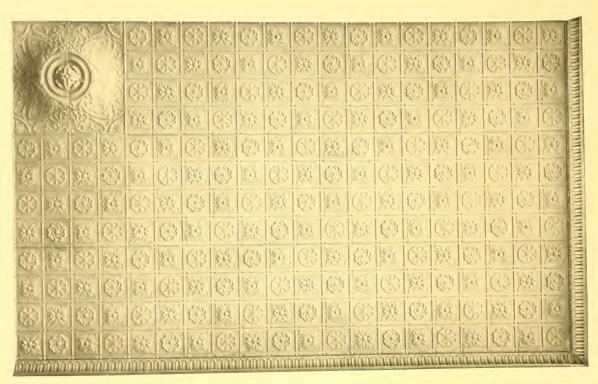
Design No. 8181.

Lompount in Carmer So. St. 3, projection 718 mehrs drops on wall 6.1 inches. Corner Ornament No. 8182. Filler No. 8618, 3 to 24 mehrs under Milding No. 8130 "13," 6 inches wide; Field Plate No. 8176, 6x6 inch multiples, in plates



Design No. 8191

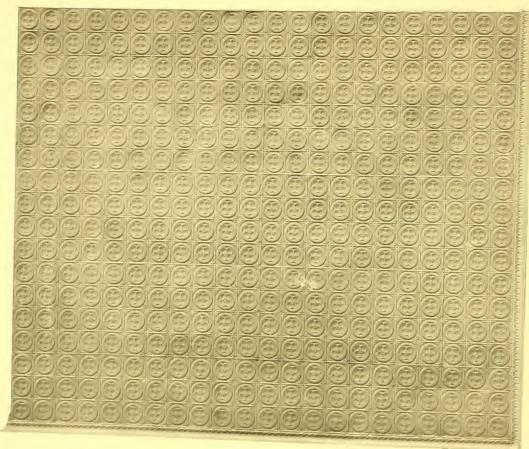
Composed of Cornic-No. 2020, projection 31s inches trops on wall 31s inches. Corner Ornament No. 8081, triller No. 8138, trivo 24 melies with a melies File to matche, Corner Diate No. 8000, 24824 inches. Bonder No. 8000, (2824 inches) Room 153-10 inches are the second second



Design No. 8113.

Composed of Cornice Nu. 5070, projection 388 inches | drops on wall 318 inches; Field Panel No. 5006, 6x6 inch. multiples, in plates 24x24 and 24x48 inches; Center Piece No. 5120.

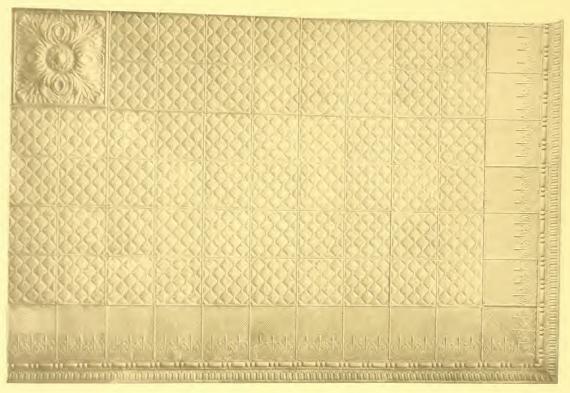
Room	13×20 f	eet .			per 100	square	feet
	25,500			8.25			



Design No. 6750

of subposed in Corner No. 1967; production 201 miles, drops on sule west a factors. Total Plants No. 1953 in Sheets 24824 and 24848 miles.

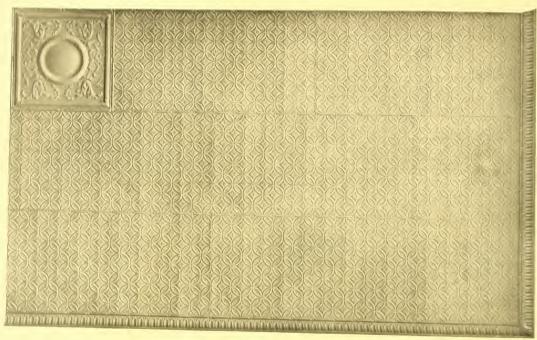
Room (58.8) (cm) SS 50 DEF 104 SQUARE (C 20.4) 8.25 25.8% SS 50 DEF 104 SQUARE (C



Design No. 8105.

1. / L1 / 1 D

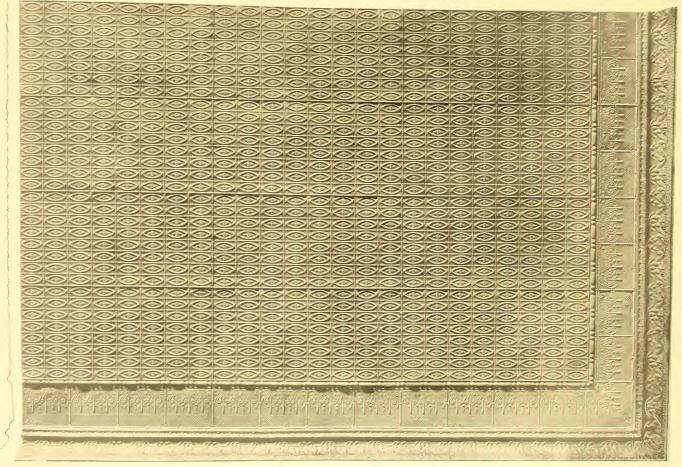
Parel No. 2100, 12012 and multiples, in plates 24x24 ruches and 24x48 inches. Center Piece No. 656, 24x24 inches.



Design No. 8108.

Composed of Cornice No. 5070, projection 3/s mehrs, drops on wall 3/s inches; Field Plate No. 5017, 24348 inches; Center Piece No. 5018, 24824 inches

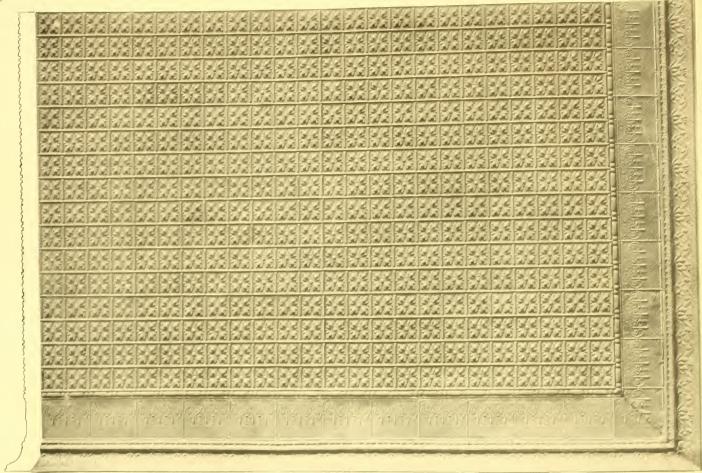
Room			\$8	50 per	Tools	dillare	Tret
	20140		1 8				
	25×60		, 8	(X)			



Design No. 8278.

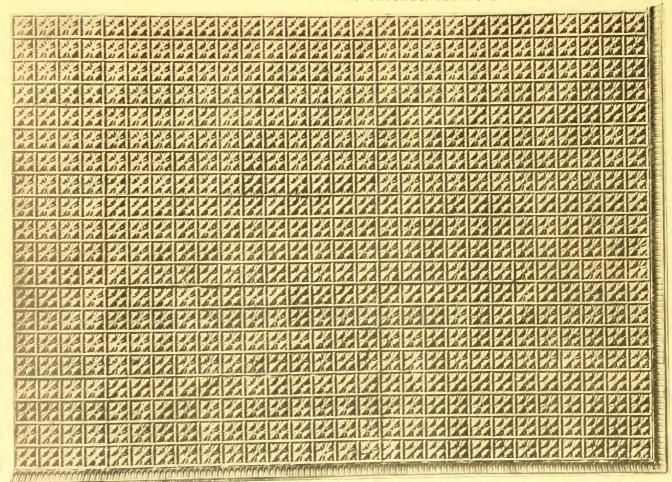
A suspensed of Commiss Ass. 20.83, presention a milital transition would be michos. Filler Na. 8100, and width from 8 to 24 michos. Field No.

| S8 75 per 100 square feet | S8 75 per 100 square feet | S 75 per 100 squa



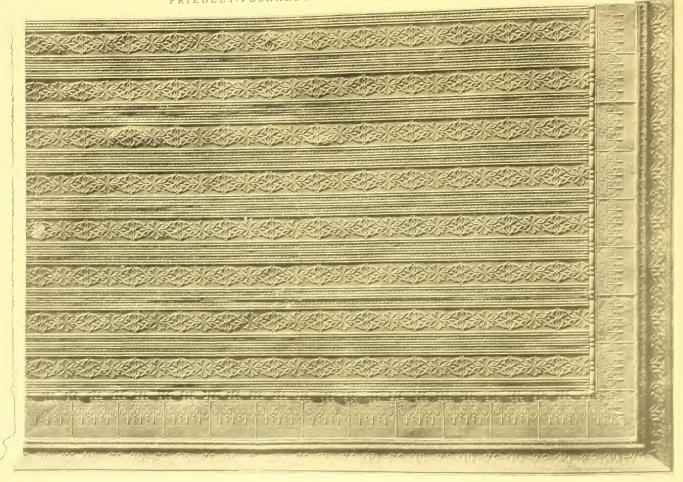
Design No 8274

Compared of Command No. South processors; medical many an additional many and the first services of the servic



Design No 8303.

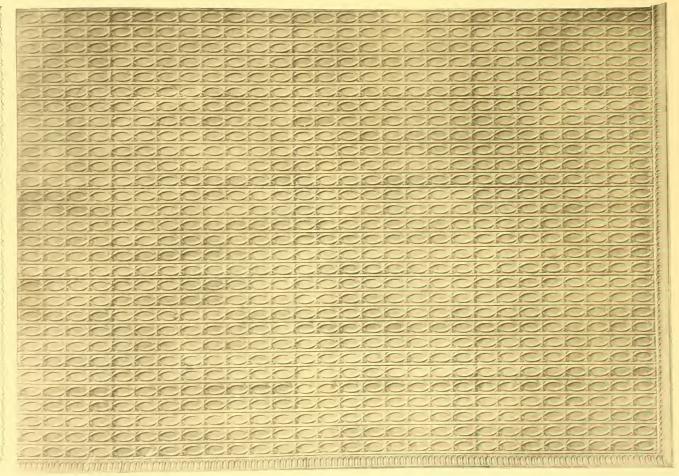
Composed at Cornice No. 2020, promotion ask makes, drone on sude will also inchess hold Planel No. 8301 (24872 melles). S8.25 per annual real and per annual real section of the section o



Design No 8285

Company of Corner And Social principles of the draw consists of money Times N. Kinn, B to 24 model, with a Parist No. 55 to 24 model with a Parist No. 55 to 24 model

P2110 8 a



Design No. 8383.

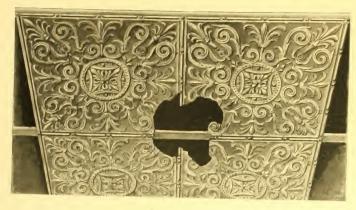
Composed of cornect 80, 5070, projection 30, inches, drops on wall 3b, inches; field No. 8400, 24848, 24896.

(Composed of cornect 80, 5070, projection 30, inches, drops on wall 3b, inches; field No. 8400, 24848, 24896.

(See Experiment 1998)

(Composed of Cornect 80, 5070, projection 30, inches, drops on wall 3b, inches; field No. 8400, 24848, 24896.

25\00 7.50 " " "



Design No. 6666.



Design No. 8363.
Lock Joint on all four tides.

LOCK JOINT CEILINGS

Patented October 6, 1903.

Our Lock Joint Collings shown on this page are far superior to any Lock jointings on the market, as the plates after being locked together cannot be pulled in or slip out.

Architects in specifying our Lock Joint Ceilings will get one that is absolutely usual no open joints to show after it is erected

The simplicity of the construction of the lock makes it one of the easiest to use together, thereby saving of labor as well as cross furring strips, thus making a close well as an ornamental addition to our line of steel ceilings.

PRICES ON APPLICATION

The following Panels are made with Lock Joint

No. 8100

No 8173.

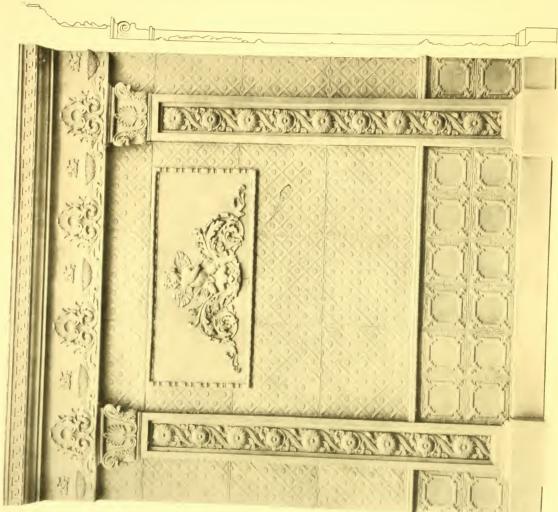
No 8092

No. 5127

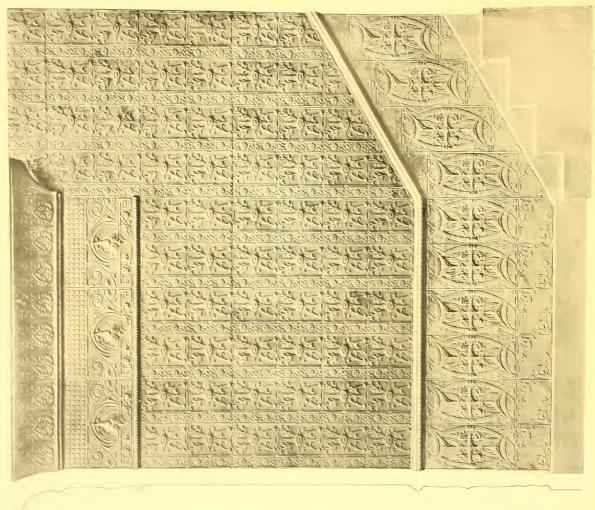


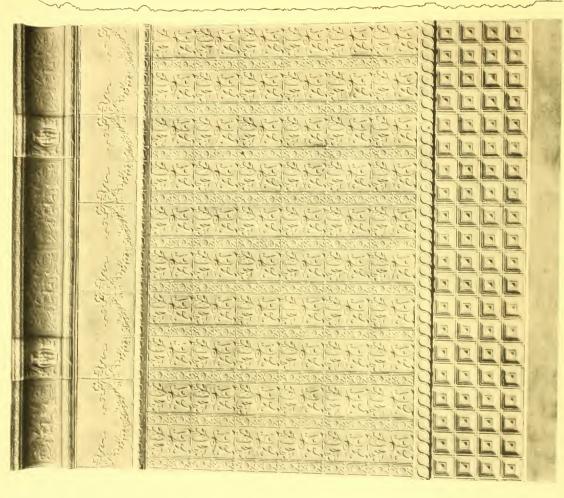
Side Wall Design No. 8203.

Composed of Corroce No. 8133 protection 75 inches, dr. ps on wall 6% inches, Frieze No. 5648, 12 to 24 inches wide. Bed Molding No. 5044, 12 to 24 inches wide. Bed Molding No. 8015, 3 inches wide, with Fils to match; Wreathes and Filaster Corsole & shown. Dada Molding No. 8150, 5% inches wide. Wainscot Plate No. 8008, each 24324 inches. Prizes on application



Design No. 8369.

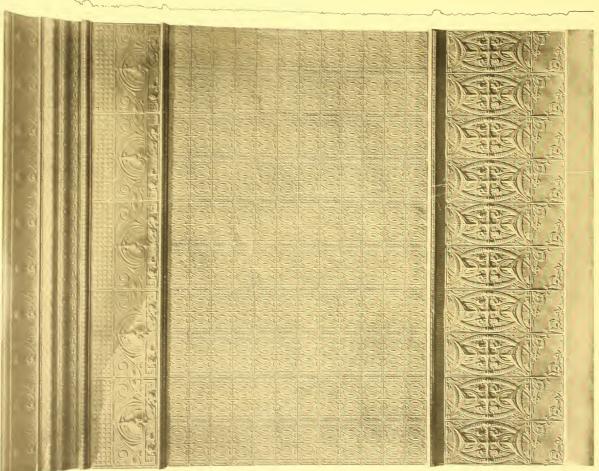




Design No. 8316.

Corrace No. 8310, and Owl Brackets 31) 4 inches wide; Side Wall No. 8368 inches wide; Wainscot No 8039, 24x2

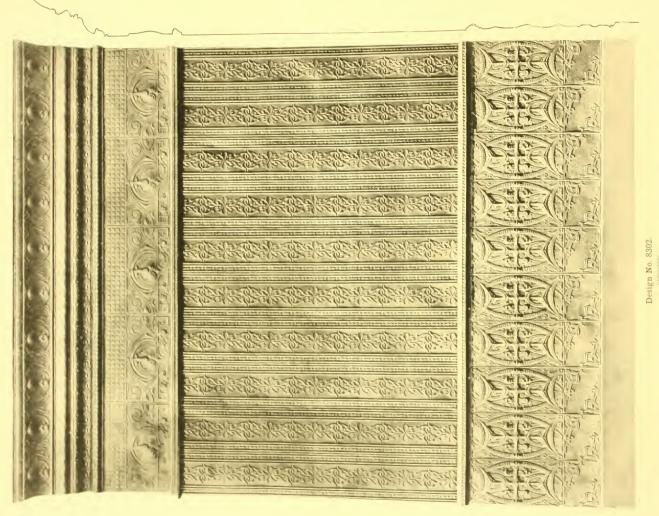
29,50 per 100 square feet Price is without Cornice, as this is printed with ceiling



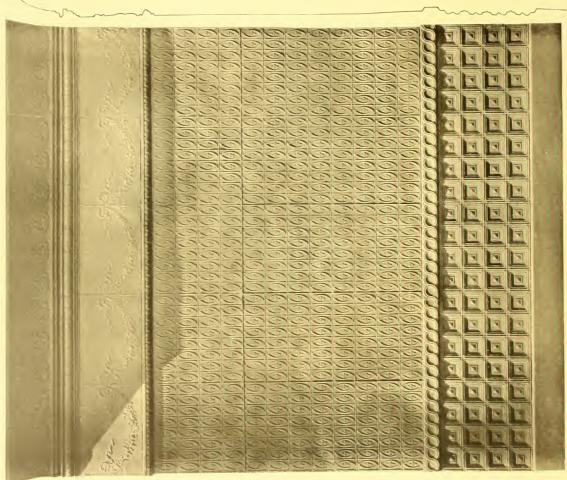
Design No. 8284.

Panel No. 8283.V, 12x33 inches. Price, \$9.50 per 100 square feet

Price is without Cornice, as this is figured with ceiling



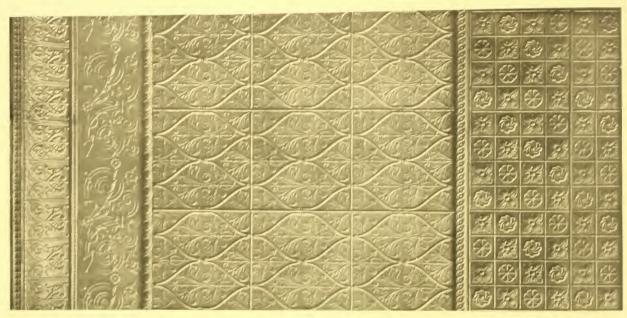
When the management of the compact with colonia



esign No. 8295.

o's inches. Foot Molding No. 8156, 514 3¹4 mehes wide. Side Wall No. 6662, Panel No. 8030, 24x24 mehes

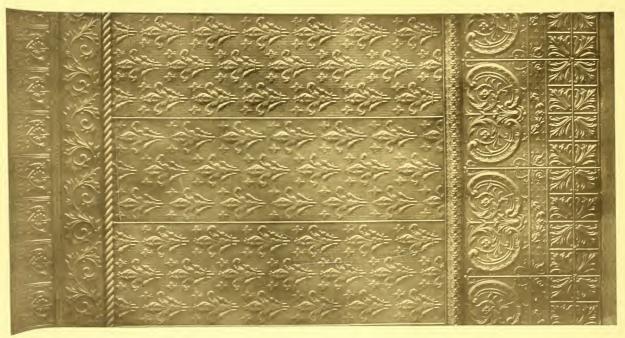
Price 5 without Cornec as this is figured with ceiling.



Design No 5067

Composed of Commer No. 1,29 pr. 1220 in a makes from an early or an tree 150 of the large world as makes. Tool Medding No. 5221, width a makes britte conds Wall Plate No. 522 at \$150 mins. Winnerson Plate on a set of a page of mins.

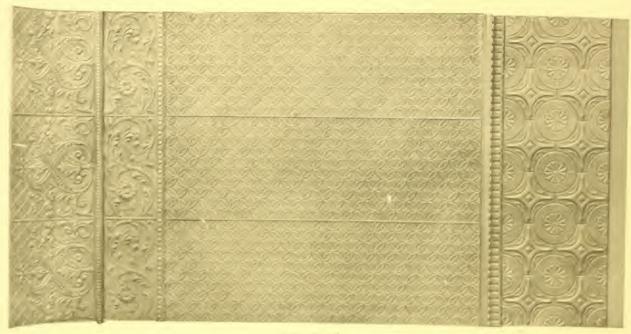
Prior South per per per per server street.



Design No. 5071

Composed at Currier No. 5129, projection to inches, dreps on wall not miches) bries No. 5034, width 9 inches. Molding No. 8301, 2 inches wide, Wall Plate No. 5047, 21148 moles. Wallston Plan. No. 8006, 24224 inches. Wallstot Cap No. 5072, width 338 inches.

Fire, So 25 per to square feet. From its without Corines as this as figured with earling

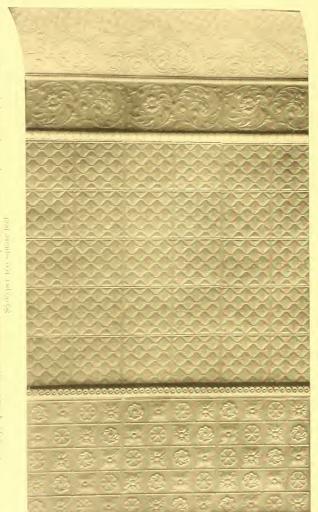


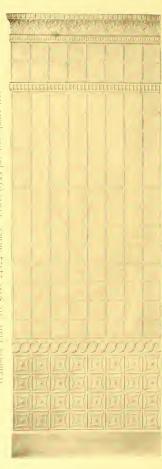
Drugn No 5009

Company of Comman Kn. and Commander to such a finish on and it index. From the same, 1886 de factor. From Melling Kn. 2003, width a such as death a main Ware Class to the Association of Warring Commander to the Section of Section Section and Section of Section Section (Section Section Section

Prior to make a terminal of the transport with a terminal



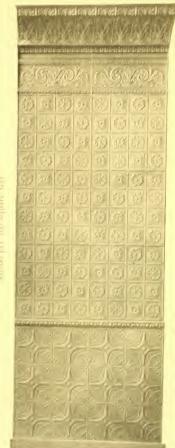




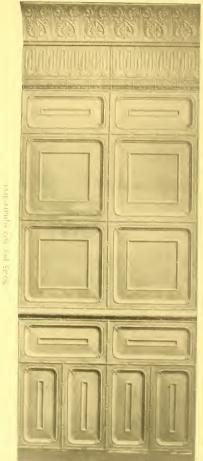
Design No. 8204.



Design No. 8081.

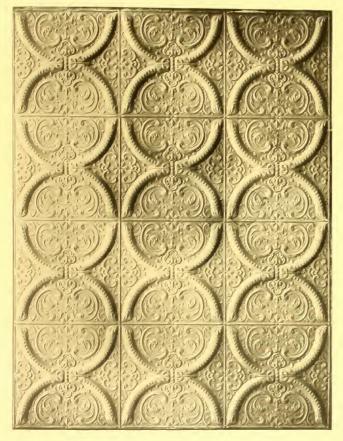


Design No. 8079.



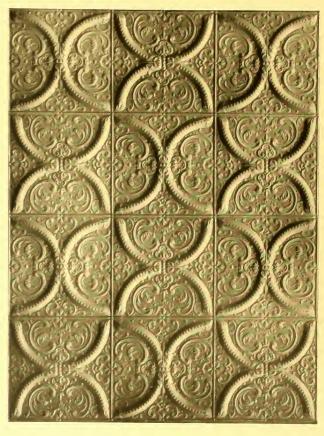
Design No. 8080.

80co, width 12 inches; 12x24 inches



Design No. 6103.

108 four section Depth ()ach, So,00 per 100 square feet.



Design No. 8317.

0.88 foot section. Depth 1 meh. S0.00 per 100 square feet,



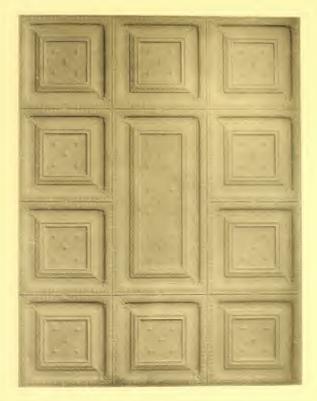
De ign No 6100

Composed on these Points—Normally, as a support of space point (No. 3027) $^{\circ}$ 24 $^{\circ}$ 24 $^{\circ}$ 25 success configure ($^{\circ}$ 2)



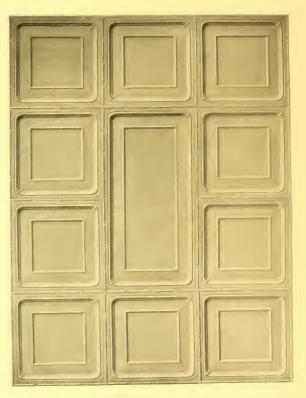
Design No. 6102

There will be and Plance No. Store 24 | 24 pm be depth a note for more 24 and the elegable mater. Store 194 source for a



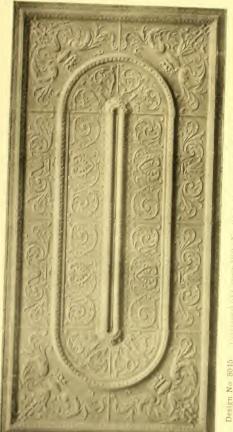
Design No 8043

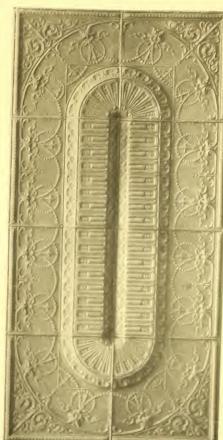
(1) And A. C. (1) And A. P. Martin, 2007. And A. C. Martin, and M. C. (1) And A. S. C. (2) And M. M. C. (2) And M. C. (2) And

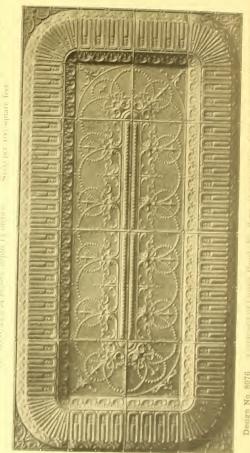


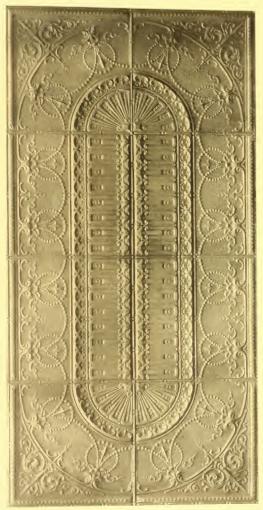
Design No. 8044

Company) of Cold Places No. 8425, 243, 48 in the Couple Couple No. 866, 24 = 24 inches, dispili Couple 88 50 per 100 submit 689.













De 1 1 No 0133

Promoted of Corner Science of promoters in make alternative work to make Corner Science of the Corner of the Corne



Deden No. 8055

Surge of a Country to Mark processors by the histories on while a make a little for a 100 gap to 14 from a 100 gap to 14 from a 100 gap to 15 from the first on the first one for the first of the first

me to pre the square de-



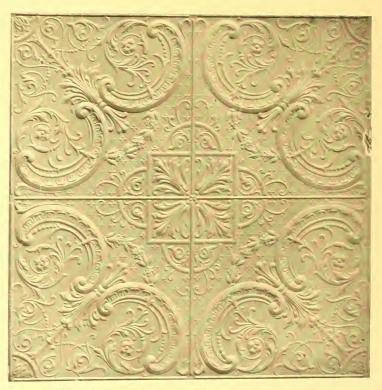
De ign No. 8054

Composed of Corole, St. Risk conjection is more disquesin wall symbols. Julier Six Sous, a sar as mallice on the Modeling Soc. \$113, Field Plane No. Risks on all and males, aimly a male. Six 8127, ag = 18 miles, depth 4 mile.

Story per lock opport her.



Total Plate No. 3 22, mater appear meters. \$8.50 per 100 square feet.



Juchi Plato Ko 1038, Plates 24 x 24 miches \$8 co per roat square feet

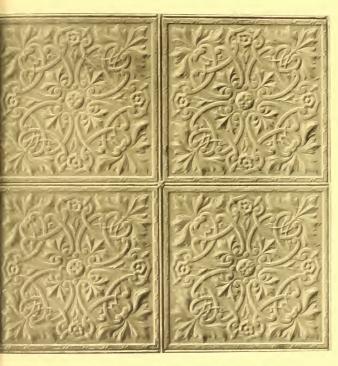


Plate No more place as mas turned

Statement non specie and



 $\label{eq:policy} P_{\rm ant} = 48 \; \rm mel \; according \; (2.8) \; 2 \; mell, \quad and typic \; in place \; 24 \; a.24 \; melles \; 87.7.8 \; per \; res \; equare \; fect$

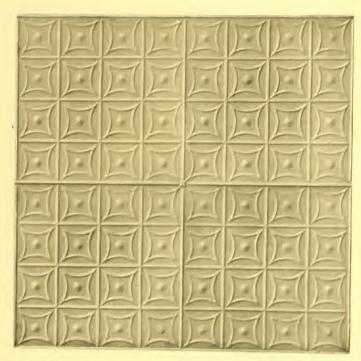


Pale No 1739 plans 24 x 24 mehrs

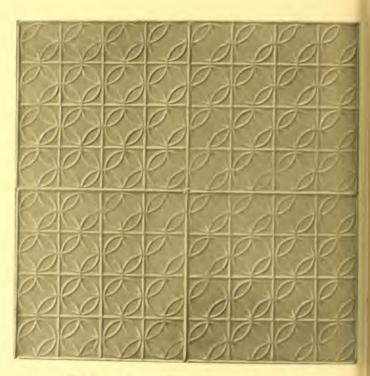
\$8 on per 100 square feet



Panels No. 2072 plates 24 x 24 melic \$8 00 per (00) square feet.

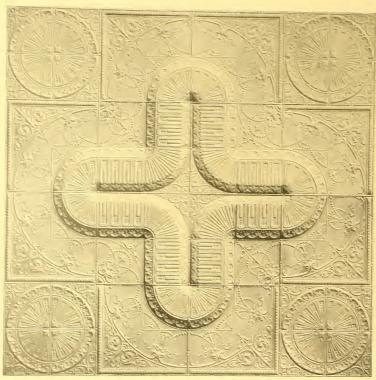


Place I will be some or the contract of the contract of the sound and the contract of the cont



That we want to extract, modified in place at easy technically for the against local



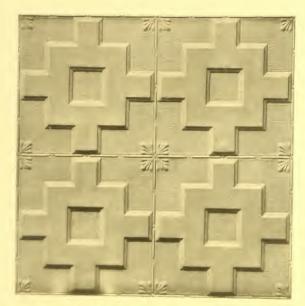


Design No. 8124

[88] of 15th 1966 So. 5018, 24 v.24 orches Adding No. 5(1). Gineles, Croses-No. 5076. S1340, new tool square first.

Design No. 8035.

Comparation Plans Nos. 8060, 8073-8087, with 24 8-24 inches. 88-75 per 100 square feet

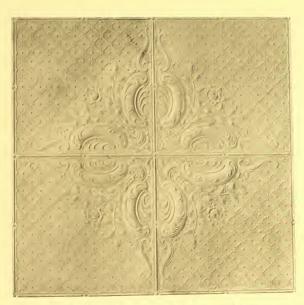


Panel Sin Ryth, $x_1 = x_2$ inches

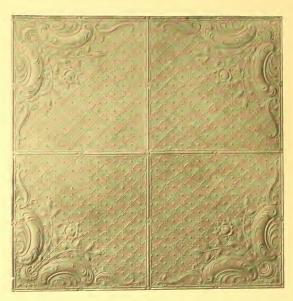
Show per non equate teer



Panel Ne 5075, panels 24×24 mehes, depth 3 inche \$9.00 per 100 square 6 et



Field Panel No 8000, plates 24 x 24 inches \$8.00 per 100 square feet



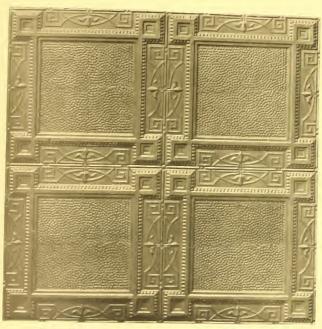
Panels No. 8009, plates 24 x 24 inches. \$8.00 per 100 square feet.



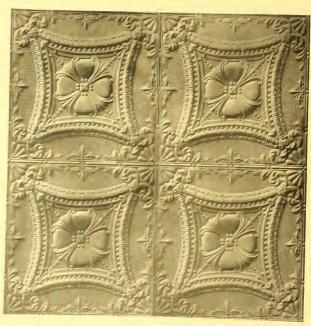
Short on the square feet.



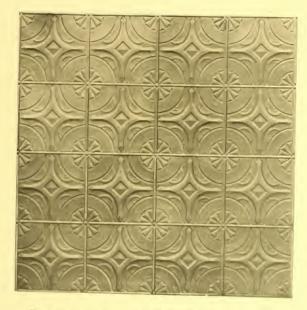
Panels Vo. Soos, plate 74 v.24 toda - SX 50 per 100 square feet



Panels No. 8275, 24 st 24 inches S8.50 per fore-quare feet



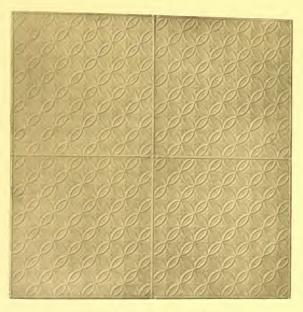
Panels No. 8173-24 x 24 inches \$8.00 per 100 square feet



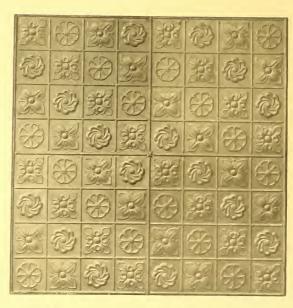
Panele No. S(24) (3.8 to meli multiple) in plane 22.8 24 orches 87.75 feet (60) update feet



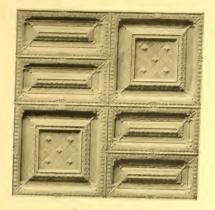
Pumb No 1741, plate 24 × 24 mehe 88.00 per 100 square feet



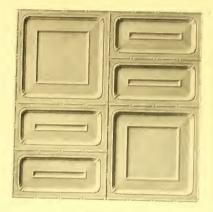
Pinel No. 1740, plates 24 x 24 inches \$7 50 per 100 square feet



(Minel 200, 5066, 6×6 meles, multiples in places 24 x 24 inches. \$7.50 per 100 square feet



Design No. 8037.
Compared at Lichel Funch. No. 5455. 44 × 2
makes, No. 5 (37), to see makes.
Support non-appare to:



Design No. 8038.

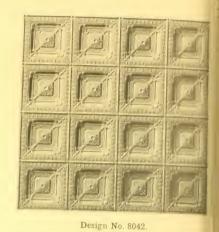
omposed of fineld Plane Nov. 854q 12 x 24

melas, and 8502 24 x 24 inches.

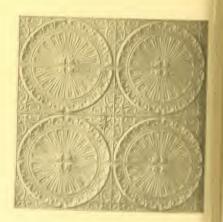
Soort per 100 square teet



So Requi plates 2.1 3.24 milles \$8.00 per upo aparte feet



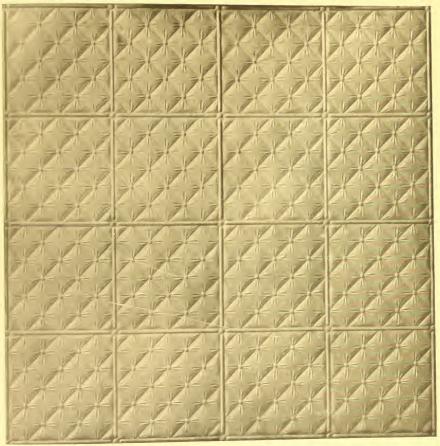
Composed of Lield Place No. 5136, 12-14 and multiple in place 24 v.24 mile Soco per 100 square 100



No Robo, plate: 24 8 24 inches. \$8.00 per 100 square feet



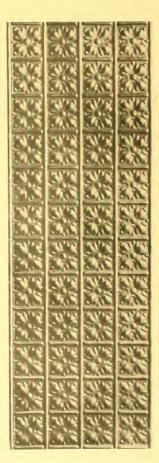
No Stoo place 41 1.24 or he \$6.00 per too spans feet



No. 5109

15 and their multiples in place: 24 x 24 male and 24 48 inches

8 cents per aprico from

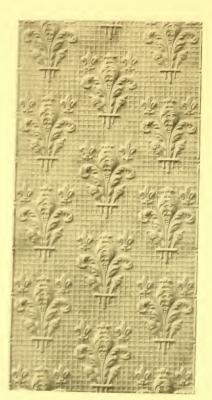


No. 8300.

Multiples 6 × 6 inches, plates 24 × 72 inches. 7| cents per sq. foot.



No 8308



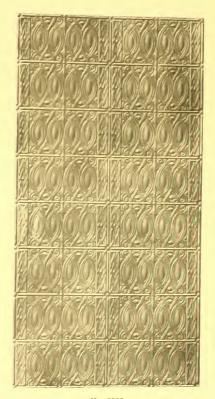
No 5047
Submidd Pone = 1 x 48 timbre
Submidd terr on a cup of



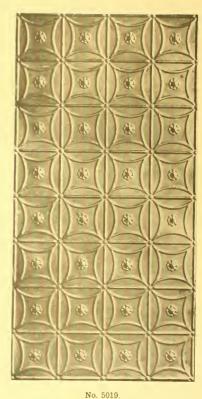
No. 5021submail Plate 24 × 48 mehrs 8 cents per square mail



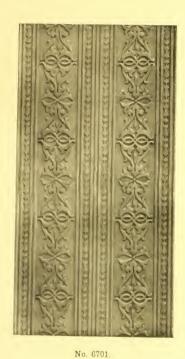
Montrole 6 makes, plates 24 - 24 makes, plates 24 - 48 makes 7 cents per square/funt



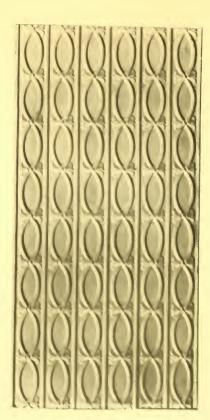
No. 8282. Withingle o inches, plates 24 x 48 mehes 8 cents per square foot.



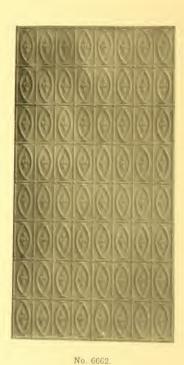
Multiple 6 inches, plates 24 x 24 inches, plates 24 x 48 inches 7½ cents per square foot.



No. 6701; 24 × 72 furlice 7 Frants per equare fixit.



No. 8400. -4 × 48 -24 - 96 (mehr). -7 (mm) per spuise meh

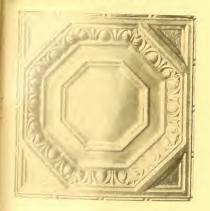


41 + 48 inches. 7 - cents per tipo de faoi.



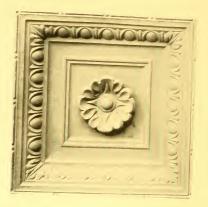
No. 8253.

Holople 24 inches, plates 24 × 24 inches S1/10 each Rosett's shipped separate-



No. 8252.

Molarity 22 inches, plates 24 x 24 melles.



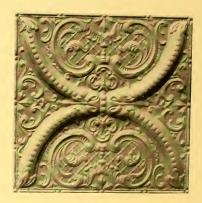
No. 8255.

Multiple 24 inches, plates 24 x 24 inches, \$1.00 each, Rosettes shipped separate.



No. 8254.

Multiple 24 inches, plates 24 × 24 inches.
11 cents per square foot.



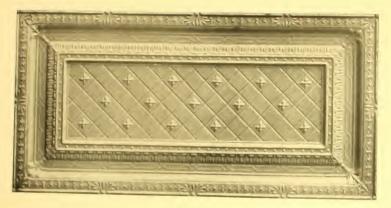
No. 6101.

Multiple 24 inches, plates 24 x 24 inches. 9 cents per square foot.



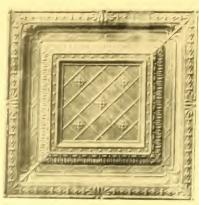
No. 8005.

Multiple 24 inches, plates 24 x 24 and 24 x 48 inches. 8½ cents per square foot.



No. 5140.

Place 24 + 48 melios o coot per apuro foci



No. 5075.

Hate 24 × 24 mehes Hamis per square foot



No. 5137

Plate 12 x 24 Inchitol cents per of 3001



No. 5136

Attalogue es motos plano 44 m 44 melos commo nos españos real



No 8370

The 18 and today



No 8371

1700 A Li Minches 100 AND 100 - page line



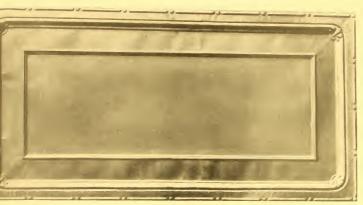
No. 8372.

19air as a 18 meter 12-contribute appare from



No 5138.

Plate (a.s. (a milker (a certil per square fool)



No. 8127.
Plates 24 x 48 inches.
8½ cents per square foot



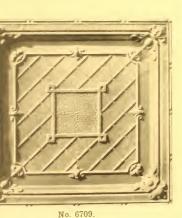
Plate 24 x 24 inches 8, conts per square foot



Plates 12x24 m 9 cts, per sq. ft



No. 8090.
Plates 12x12 in.
11 cts. per sq. ft



Plates 24 x 24 inches 8½ cents per square foot



No. 6710.

Plates 12 x 24 inches
9 cents per square foot



No. 6702.

Plates 12 x 12 inches11 cents per square foot





No. 8224.

Tor Stairway Wainscoting, 12 x 12 inches. Rights and Lefts, 25 cents each.



No. 8169.
24 × 24 millio



No. 8171... 24 × 24 moles Queen mer appare from



No. 8172. 24 × 24 Timbes U contra per square foo



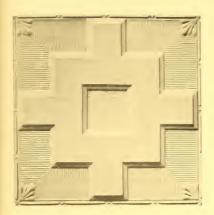
No. 8170B.



v arous per square too

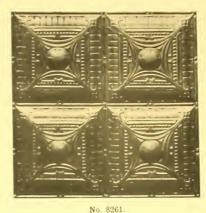


A) 1 2) Inches 9 sents per square foot.

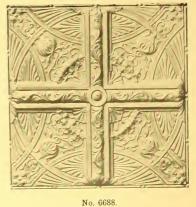


No. 8318.

Multiple 24 inches, plates 24 s 24 inches greens per square foot.



Multiple 24 moles, plates 24×24 moles, plates 24×48 moles. 8 cents per square foot

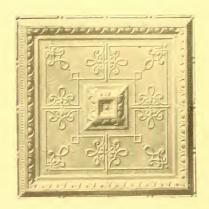


Multiple 24 inches, plates 24 x 24 inches. 8½ cents per square foot.



No. 8265.

Multiple 24 inches plates 24 3 2 melies o cents per square tool



No. 8175.

Multiple 34 inches plates 24 x 24 inches 9 cents per square toot



Multiple 24 inches, plates 24 x 24 and 24 x 48 inches. 9 cents per equare foot.



 $\begin{array}{ccccc} & No. \; 8147. \\ & \text{Multiple} \; \; 24 \; \; \text{under}, \; \; 10 \, \text{stee}, \; \; 24 \; \; \text{ord}, \; 24 \times 48, \\ & \text{further}, \; \; & \; \text{vents for requare funct.} \end{array}$



No. 6728.

dunque al metre, plate al est and starts
make 8 temper - pours men



No. 8050.

Multiple 24 inches plate 24 24 inche
8 cents per square from



dubique 24 mehrs, phero 24 - 24 mehrs. S cente per oprave han



No. 6678.

Jopone 24 ochre, die 24 = 24 rechte

Ricem per entwo loop



No. 6735. Multiple 24 Imber, plates 44 8-24 meles 8 cents per aguate door



No. 8173. Multiple 24 meles, plaus 24×24 and 24×48 inches 8 cents per square feet

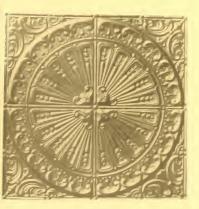


No. 5127.
Minipile 24 inches, plate 24 x 24 and 24 x 48 inches 8 cents per square foot.

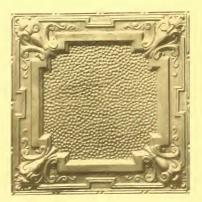


No. 8098.

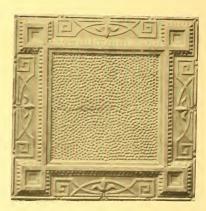
Multiple 24 mches, plates 24 x 24 inches
8 cents per square frot



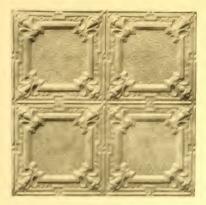
No. 8060. Sulfigle 24 inches, plates 24 a 24 inche 8 cents per sunate foot



No. 8273.
Multiple 24 faches, plates 24 x 24 and 24 x 48 meles. 8 cents per square foot.



No. 8275.
Maluple 24 inches, plates 24 x 24 and 24 x 48 inches 845 cents per square foot.



No. 8307, Minimple je finches plant 24 ±24 and 24 ± 42 melos 8 contribute operations



No 5124 Mattiple (2) mater plant =1 22 mater 511 contents per square hart



No. 5020. Mailtiple 24 inches, plane 24 set union 7% come por quare fort



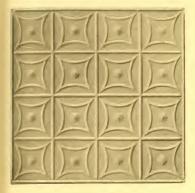
No. 5022 -Multiple as makes, places agree on on-Site cents per oppose that



No. 1739 Maitiple 24 lambs plates 24 septiments & terms per aguitar (co)



No. 2072. Amorphe of inches, phase of a of unchan-



No. 5019.

In lipite to inches, plates 24 x 22 and 24 x 48 mens. 754 cents for many first.

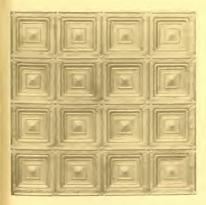


No. 5012.

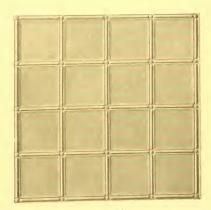
Annuales to inches, plates 24 × 24, and 24 × 48 miles = 1, cents per square feor



No. 1740.
Plates 24 x 24 inches and 24 x 48 inches 7 % cents per square foot.



No. 8039. Mattiple o coche place 24 C24 tuche-8 costs per square foot



Multiple 6 inches, plates 24 x 24 and 24 x 48 inches 71° cents per square foot-



No. 5066. Multiple 6 inches, plates 24×24 and 24×48 mches. $7\frac{1}{2}$ cents per square foot.



No. 5018

Multiple 24 inches plates 24 = 24 and 24 = 48 inches 8 cents are square from



No. 1741.

Holophe 24 makes, white 24 x 24 million Biccools per square tool



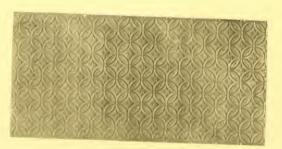
No. 8009.

Multiple 48 inches, places 24 5 44 in his 8 ochts per squar foot



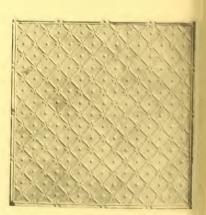
No 8174

Matindo is codes, plante a sila podes. B come per aquare from



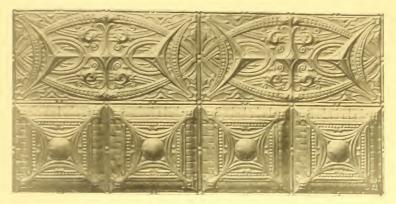
No. 5017

Plate- 24 a 48 molecular for



No. 8071

Flatre 22 x 24 toches. 8 contr per square foot



No. 8260.

Plates 24 x 24 niches and 24 x 48 inches 8 cents per square fort



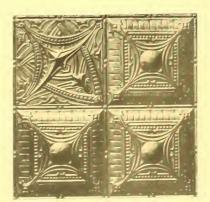
No. 6038.

Multiple 48 inches, plates 24 x 24 inches 8 cents per square foot.



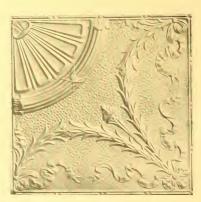
No. 8263.

8 rent per square foot



No. 8319.

Plates 24 x 24 inches 8 cents per square foor



No. 8129.

Multiple 48 inches, plates 24 \(\times\) 24 inches. 8 cents per square foot.



No. 8007.

24 x 24 inches.
8 cent per quare toot.



No. 8086.

24 × 24 inches, depth 112 inches
9 cents per square foul.



No. 8057

24 \(\cdot \) inches



No. 8006.



No. 8073.



No. 8087.
24 = 24 mehes, depth + 0 poches

9 cent | per square feet



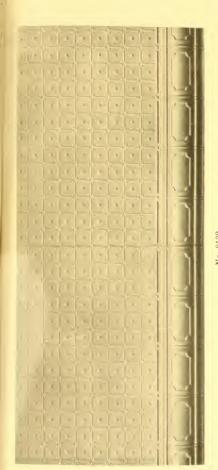
No. 8049.

=4 = 24 inclu

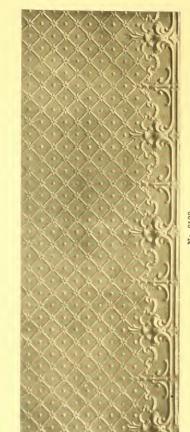
8 cour per sumre feet.



No. 8072.

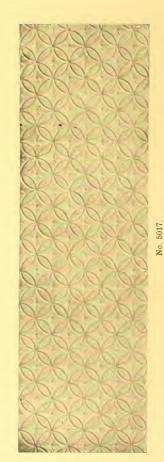


No. 8139B No. 8139A



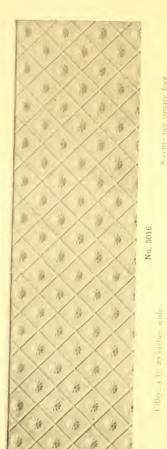
Filler, 6 to 24 inches wide

8 cents per square foot



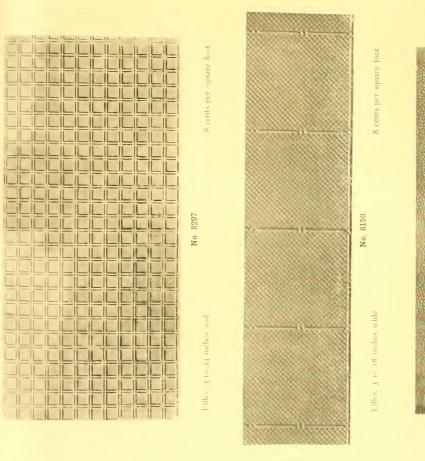
71/2 cents per square foot

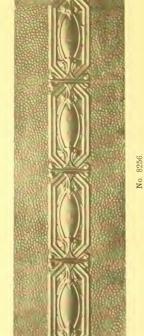










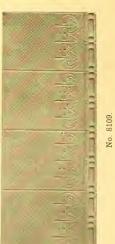


8 cents per square foot

Filler, 6 to 24 inches wide







Filler, 8 to 24 inches wide



mittee with

No. 8221.

the cents her square from

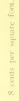


Strengt per square



metes grate





















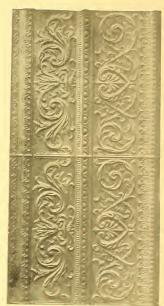






No. 8017.





No. 8001. Multiples 24×24 inches plates 24×48 inches.















No 8110

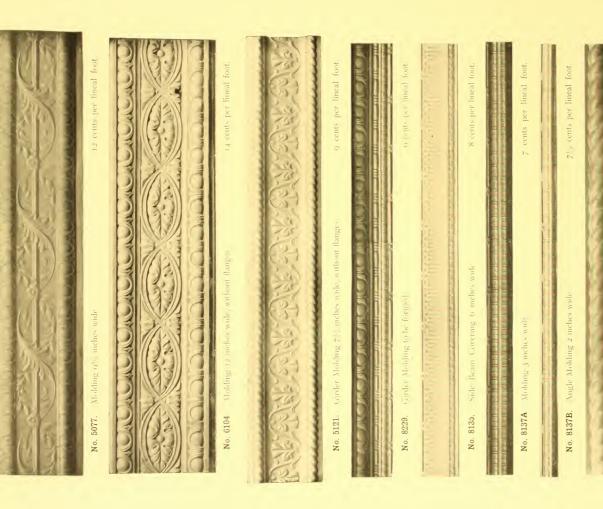


No 5091.

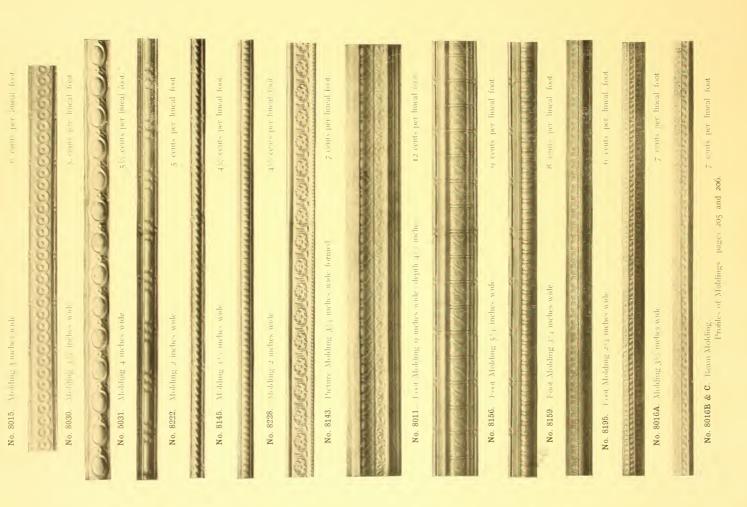


No. 8014.





5 cents per Imeal foot 512 cents per lineal foot Profile of Moldings pages 205 and 206. Molding 2 mches wide No. 8362. No. 8361.





NO. 8247. Tee for monding No. 8136.



NO. 8248. Cross for moulding No. 8136. 20 cents each.



NO. 8249. Fill for nondling No. 8146.



NO. 8321 10 for modeling No. 816 13 costs costs



NO. 8322. Cress for mondding No. 8161 L. cents each.



NO. 8321.



NO 5112. Ell for moddler No 5092 20 cents each



NO. 5113.

Trees for moulding No. 5092.

Become each.



NO. 5114. Tee for modeling \ hero



NO. 8246.



NO. 8325. For nearling No. 81391.



NO. 8326. Ten for monthing No. 81-912



NO. 8325 Fill for monthly N



NO. 8088. Fill for manifolder No. 2077.



NO. 8089.



NO. 8091 For modelding N = 12 min cach



NO. 8187



NO. 8328.



NO. 8329.



NO. 8130, The fat minimum and OTST.



NO. 5115. Cor mode par 3 5111. To costs costs



NO BOTE for model



NO 5116 Te remaining No. 5111



NO. 8112.



NO. 8240 Ph the subling for Sures



NO. 8242. Of the moderning Su-2024,





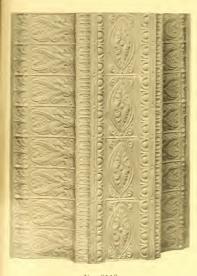
NO. 8231 60 to contain No.



NO. 8241 Ull for conflicts. Min. 8016. Tours and L



NO_ 8-11



No. 8119.

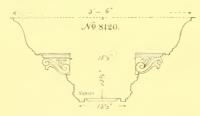
1 miljassel et Cornice No. 5) 28, projection of miles, drops on wall 13 inches, No. cross nor maler aide of learn, partes in width (20) profile.

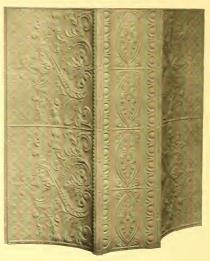




No. 8120.

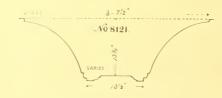
Composed of Coraice No. 5038, projection 7%, meles, drops 8% inches; No. 8058 for under beam. No. 8011 for side of beam, brackets to be selected.





No. 8121.

Composed of Cornice No. 5068, projects 16 inches, drops on wall 16 inches, No. 6104 for under beam, varies in width (see profile)





No. 8122.

Composed of Cornice No. 5129, projection 9 inches, drops on wall 1015 inches. No. 8058 for under beam.





No. 5117



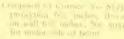
No. 8118.

125118

e 812° -









pronounce ; in the strop on protection (65 make; deep-ual) 615 make; No. 512) for on wall 815 in the ; No. 8010

No. 8116.





No. 8115.



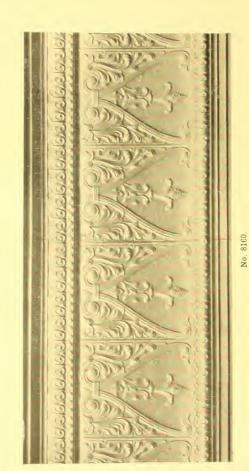
No. 8013.

andres, drops are made





No. 5135. Stab 30 metres, provection 30 metres girt 38 m



pth 19 s methes, projection 16 _ inches, girt, 28 meth

cents per lineal foot



No. 8153A

With cartauch, 30 cents per lineal foot pilt itt s inches, projecti in 16 inches, girt 28 inch

No. 8153B.

No. 8193B.
Without cartouelt, 28 cents per lineal feo.
Profile of Cornices 204 and 205.











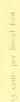


15 cents per lineal toot. No. 8111.





No. 5129. $\label{eq:No.5129} propertion | 9 \ \mathrm{inches}, \ \mathrm{grit} | 15 \ \mathrm{urbics}.$





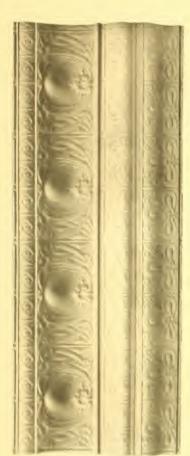
No. 8126. Depth 7/8 methes, projection 5¹4 methes, girt 12 m

14 cents per lineal foot.

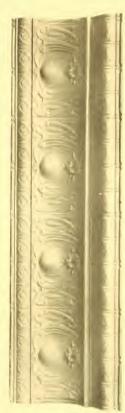


No. 8133. ptb// projection 923 mehes, girt 12 inches





No. 6725A.



No 6725B.
Explire a control procession (2) material control in a second per final control in a s



No offr 84 and free proposed from the gent of gradues. 15 cents from the



No. 5068.





No. 5053. Theore Will anchas protection 54 and hes gratific mehors

to cente perdineal foot



No. 8226. Theology to the free time to the long series to the first of the state.

cent ber lineal foot, without lion head.



No. 8131. Dripe to meles princetion (12 meles, girl) meles,

3 cents per lineal fron



No. 8132. Drops of mother projection 312 mehes, girt to und

cents ner lineal foot



No. 6723. Dr. ps 4 to molies, projection 4 melies, girt to inches

cents per lineal foot



o. 8365. Drops 4 mehes, projection 6 mehes, girt 9 mehes

2 cents per lineal foot.



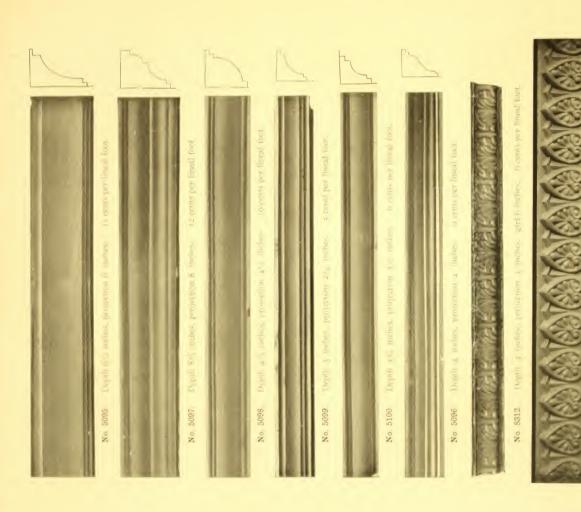
No. 6753. Drops 7 inches, projection 4 inches, girt 9 inches

9 cents per lineal foot.



No. 5052. Drops of sinches projection 478 inches, girt 10 mehe-Profile of Cornece. Pages 294 and 205.

l med too.





No. 5070





No. 8345. h Mitos for Cornice No. 6725-A. 80 cents each.



Outside Mitre for Cornice No. 6725A 80 cents each



No. 8347.

Inside Mitre for Cornice No. 5128.
80 cents each.



No. 8348.

Outside Mitre for Cornice No. 5128.
80 cents each.



No. 8235.

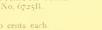


No. 8234.
Outside Mitre
for Cornice No. 8153.A-B.



No. 8349.

Outside Mitre for Cornice
No. 6725B.





No. 8350.

Inside Mitre for Cornice No. 6725B.

70 cents each



No. 8351.

Inside Mitre for Cornice No. 6725C.

60 cents each



Outside Mitre for Cornice No. 6725C

60 cents each.





NO 8332.



NO. 85 Only who make for manner As of 2.3. Inside mate, the course Sec of 9. Outside indice to come No. 819).

70 secure course course.



NO. 8334. fromte sollre for corners No. 81(b)



NO. 8335.



NO. 8386



NO 8132.



NO 8238.



NO. BELL



NO H_ 7 Jumbs 1981 Am (mm) Am 1981 101 (mm) milk



NO 8337.



NO. 8338 Testin Billio for cores Na 2024 M - only - or



totale proportion



NO KSAN





NO BUIL



NO REID. Di male out.



NO 8841



NO 8' E



NO 8 43



NO BILL Course only to any on the course of the course on the course of the course on the cour



No. 8058.
24 inches long 8 inches wide before formed 75 cents each.



No. 8292.

\$4.00 each.



No. 8311.

Goes with Cornice No. 8310
12 x 18 inches \$1 10 each.



No. 8140.



No. 8283.



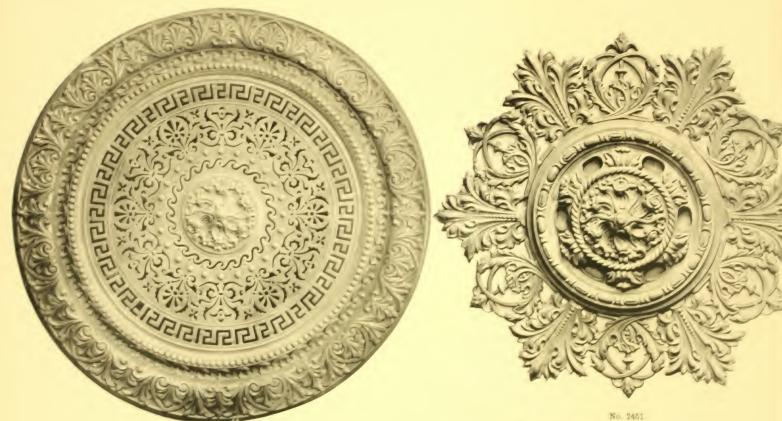
No. 8283A.12 × 33 inches
8° 24 per square foot.



No. 8283B. 12 x 24 inches. 8 c per square foot.

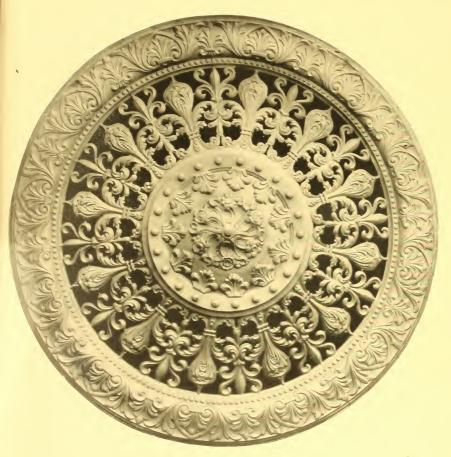


No. 8293.
Goes with Cornice No. 8310.
12 x 18 inches 55 cents each



No 7152

the Landau Lawrence School and property and an artist



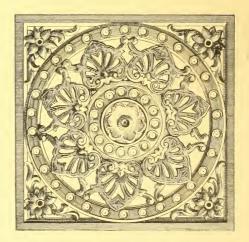
No. 5118.

Zine Ventilating Center, 75 in in diameter \$42.00 each



No. 8074.

Ventilaring Center Piece, 48 x 48 inches \$12.00 each



No. 1422.

Zinc Ventilating Center, 42 × 42 mches, \$9.00 each.

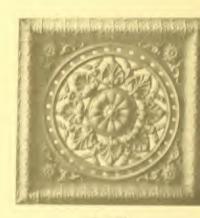


No 5110

XIII Continue Court, as contrates, a subseque for print. I generally



No. 6603,

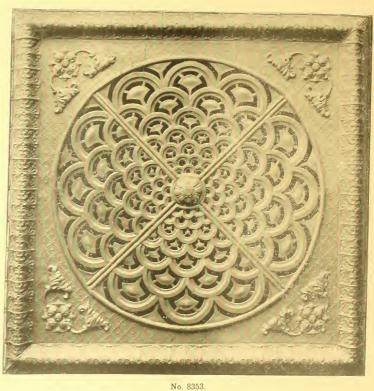


No. 8076.

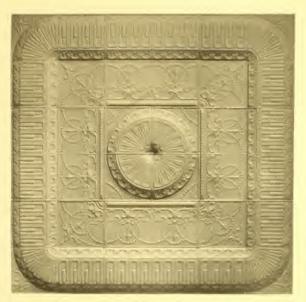


No. 5108.

Stort 48 v 48 v 4 (policy doctor) partition (Each \$2.5)



Ventrlating Center 72 x 72 inches \$30 or each



No. 8048.

77 172 fields in company of Arm. Birg., and Birks, each 44 = 44 mol will context of parts of Sci. 8587 m parts. \$3.40 cmm.



No. 8047.

7: 27:2 meles, compared of No. 8080, 8087 and 57:20, such 24 x 24 indice, in parts. \$3,57 each.



No. 8033.

S \$ 48 imbes, composed of four \(\text{Vii}\), 8 (1)3, onle-\(\text{Vii}\) 5075. In parts \(\text{S}\)1 80 each



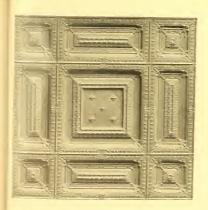
No. 8036.

48 × 48 metes, composed of tour %0, 8 × 18, one No. 80×12, on parts Si 8c each



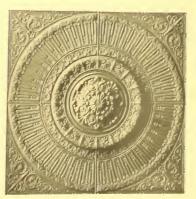
No. 8230,

48 x 48 inches, composed of four No. 8003, one No. 5120, in parts \$2.10 cach



No. 8078.

method of field plates. Nov. 5075, 24 x 24 method 5138, 12 x 12 inches 5137, 12 x 24 method \$175 each.



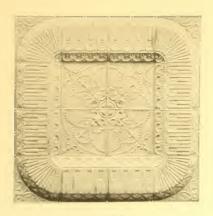
No. 8028.

48 48 metres \$5.00 cd



No. 8051.

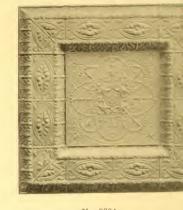
48 x 48 inches, composed of No. 5120, No. 8010 border, No. 5111 molding. \$3.50 each.



No. 8027. AP is to the common ord of tour No. 8473 84.45 cm/s



No. 8063.



No. 8034. $\mu S = \mu S \text{ nothers, compared of model Nothern Parts No. 20180.} \qquad S = 10 \text{ which }$



No 5119.



No. 8359. 2⁶ Su³ In the companied of two Soc 8049. From and



gaining finding to soon to come and



No. 8301. & P Center 72 \ 72 mehes

\$40 00 each



No. 1084. 20 × 1212 inches, Zme 68 cents each



No. 7024. 13 × 13 inches, Zinc 78 cents each



No. 8123. Center, 48 x 48 inches. \$20.00 each.



No. 8052.

Ventilating Center numbers shed and zinc 24 x 24 melos S2.00 each



No. 671.

2 4 % (2)4 mehes 7m 33 conts cach



No. 585.

2 × 12 inches, Zi 50 cents each-



No. 8053.

Ventilating Center made of steel and zinc, 24 x 24 inches. \$2.00 each



No. 2314. 23 x 22 mohes. Zmc = 5272 milh



par su melini Zine Syborne



No. 8357



No. 5120. Steel Center 24 × 24 indics 3 inches deep



No. 8356.



No. 656. The 24 angles in steel, to contain the 26×26 inches in sine 83.75 (and

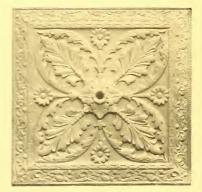


No. 5126.24 ₹ 24 inches, in steel 65 cents each



No. 8177. 24 x 24 inches, Zinc Ventilating Center. \$4.50 each

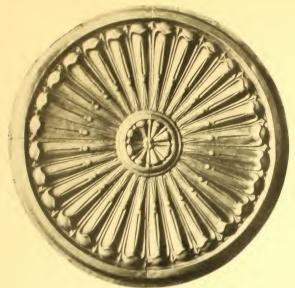




No. 2313.



No. 2312. 21 \(\sigma 21 \) inches, Zinc \(\\$2 \) 25 each.



No. 8354





No. 1419.

go melion Zine S4 50 each



No. 6287.

24 = 24 miles, Zinc. S7 so emb



No. 1434

(a malure Zine territating, Soxx each Nor ventilating, \$4.75 each.



No 2136

inc Erocewh



No. 7011

y on him System System



No 7013

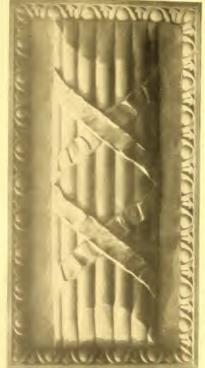
ad a miches. Zum

51.50 xuch



No 8355

2) milio disorter, Zio, very bold. 58 month,



No. 8373. 24 × 48 mehes



No. 8374.



No. 8375.







No. 8299.

mby vanta inches. So 25 each



No. 8378.

505 to inches, with background Stromach



No. 8376 Left.

0 12 inch - 55 tent- ord



No. 8376 Right.

0 x 12 fuches 55 rend to h



No. 8298 Left.

63/14% in consens call



No. 8298 Right.

TORILLY II OH CONTROLLY



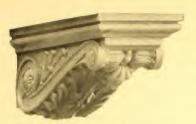
No. 8377

21 8 42 mehos 83 50 citch



No. 8379.

64 m. high, 18 in wide Price on application



DESIGN NO. 7061 Height 1) in pin = 70 m, fun 91g in n parts



DESIGN NO. 2295. 4= 70



DESIGN NO. 2301.



DESIGN NO. 2299. | December 1975 | December 197





DESIGN NO. 3291



DESIGN NO. 7/71 Pris 100s in territo 11 de Toro de no-



DESIGN NO. 2291. Pro-25 on alogic 82% on, will at they 5-in by parent \$4.00



DESIGN NO. 2002 $Pm_{i} = \inf_{t \in [0, 1]} \min_{t \in [0, 1]} \sup_{t \in [0, 1]} \min_{t \in [0, 1]} \inf_{t \in [0, 1]} t$



DESIGN NO. 7 79. Pro 14th to believe to reference to purpose



DESIGN NO 6215



DESIGN NO 0217



DESIGN NO 1114



DESIGN NO 230 for parts



Pro. 9 in., heaple 415, in., from



DESIGN NO. 100



DESIGN NO 7181 10 and might be in the







NO. 7121.

dismoder at mes 10 in., height 1315 in, abacus



NO. 6455.

Congret T in mound mark is in which at \$8.00



NO. 6624.





NO. 7124.

Diameter at neck 6 in., height 1.5 iu., Full capital, complete Half rapital, complete



NO. 6200.

Height 15 in, neck 8 m., allacus 18 m., in parts, \$12.00 Same capital, 7 inches at neck Same capital, 9 inches at neck Same capital, 10 inches at neck



NO. 2403.

Tace of pilaster 18 in., height 1612 in abacus 2634 in. Full capital complete \$20.00



NO. 1849.

\$ 1.00



NO. 6454.

Height 12 m., neck 7 m rabacus 16 m



NO. 6199.



NO. 6388.

Height 615 in., neck 315 in., abaeus 721 in. - \$2.25



NO. 7143.

Diameter at neck 8 in. height 7 in., abacus 14 in Full capital, complete \$12.00



NO. 2406.

Dameter at neck 9 min leight of a min abasus 1112 m.



NO. 7127.

Height 8 in., abacus 1412 in., facu Full capital, complete\$8.00 Half capital, complete 4.20



NO. 7141.

Abacus 11 1 m., height 931 m. \$2.50





NO. 2405.



NO. 7147.

Full capital, complete - \$1.75



NO. 7050.

I we of priester 7 in height 6", Foll (apital, complete \$4,50

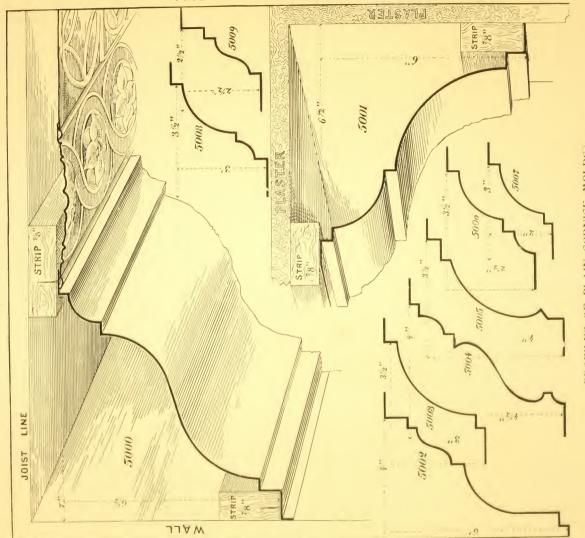


NO. 7151.

Face of pilaster 5 in, height a Whole capital, complete \$1.8 Half capital, complete 1.00

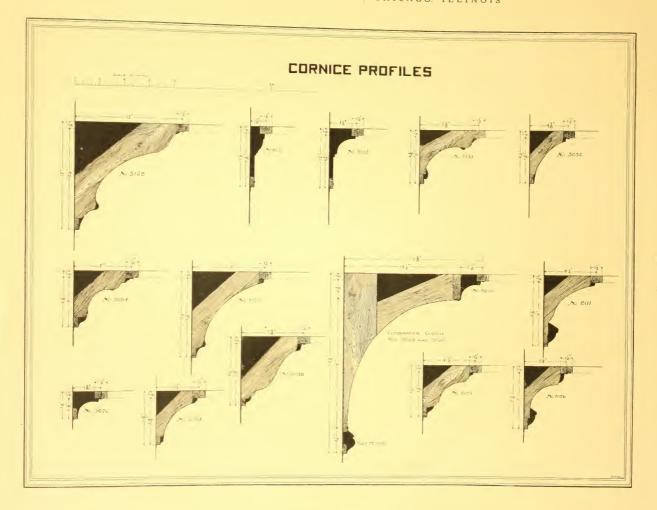


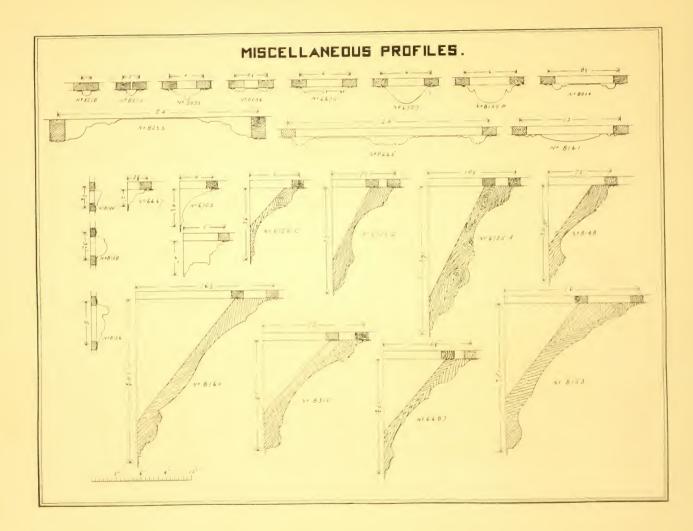
Height 612 in., abaens 8 in., pilaster 5 in. Full capital, complete \$1.65 Full capital, in parts . . 1.05

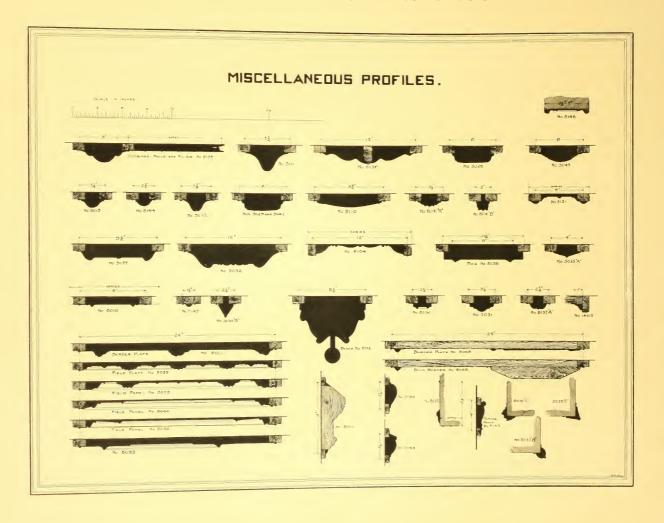


PROFILES OF PLAIN CORNICE MOLDS

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TELEGRAPH CODE. QUESTIONS, INQUIRIES

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